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The Easier, The Better

COMPUTER CABLE AND ELECTRONICS



易杰电子有限公司

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EASIER ELECTRONICS CO., LIMITED

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The Easier, The Better

Introduction

Computer cable assembly
Networking distribution system
Computer peripherals
Electronic products

Easier Electronics Co., Limited was being mainly focused on business of computer cables and electronics for more than ten years.

Our business lines are including all kinds of cables, a/v connectors, phone accessories, computer accessories and so on. We have supplied products through OEM arrangement to Europe, America, South America, the Middle East as well as South East Asia. We gained good reputation for good quality and punctual delivery via the top services to customers.

The business philosophy we stick to is the easier, the better. You would get the full support on all details from us. What you need to do is sending us enquiries, the others are what we should do. You know, we make things easier instead of complicated on the process.





HDMI Cable

High-definition Multimedia Interface

HDMI (high-definition multimedia interface) is the first and only industry-supported, uncompressed, all-digital audio/video interface. By delivering crystal-clear, all-digital audio and video via a single cable, HDMI dramatically simplifies cabling and helps provide consumers with the highest-quality home theater experience. HDMI provides an interface between any audio/video sources, such as a set-top box, DVD player, or AV receiver and an audio and/or video monitor, such as a digital television (HDTV), over a single cable.



HDMI Cable

KX1101

HDMI 19M / M 1.3V

KX1102

HDMI 19M / 1.4V
W / Ethernet / 3D

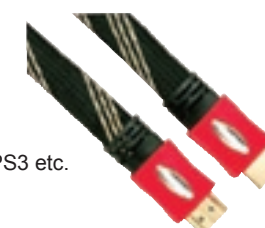
1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV, DVD PS3 etc.



KX1111

HDMI 19M / M 1.3V

1.5m/1.8m/3m/5m
HDMI Cable for HDTV, DVD PS3 etc.



KX1103

HDMI 19M / M 1.3V
+2 Ferrite

KX1104

HDMI 19M / M 1.4V+
2Ferrite W / Ethernet/3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV, DVD PS3 etc.



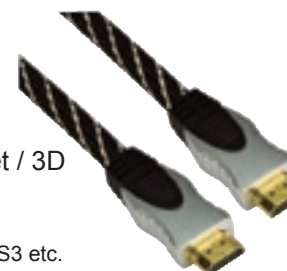
KX1112

HDMI 19M / M 1.3V
Nylon Braid

KX1113

HDMI 19M / M 1.4V
Nylon Braid W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.



KX1105

HDMI 19M / M 1.3V
Nylon Braid

KX1106

HDMI 19M / M 1.4V
Nylon Braid W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.



KX1114

HDMI 19M / M 360°Angle

1.5m/1.8m/3m/5m
HDMI Cable for HDTV,
DVD PS3 etc.



KX1107

HDMI 19M / M 1.3V
Nylon Braid

KX1108

HDMI 19M / M 1.4V
Nylon Braid W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.



KX1115

HDMI 19M / M 1.4V
W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,
DVD PS3 etc.



KX1109

HDMI 19M / M 1.3V
Nylon Braid

KX1110

HDMI 19M / M 1.4V
Nylon Braid W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.



KX1116

HDMI 19M / F
Adaptor

0.3m



HDMI Cable

KX1117

HDMI 19M / M 1.3V
Nylon Braid



KX1118

HDMI 19M / M 1.4V
Nylon Braid W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.

KX1119

HDMI 19M / M 180°Angle

1.5m/1.8m/3m/5m/
HDMI Cable for HDTV,DVD PS3 etc.



KX1120

HDMI 19M / M 90°Angle

1.5m/1.8m/3m/5m/
HDMI Cable for HDTV,DVD PS3 etc.



KX1121

HDMI M / MINI HDMI M

1.5m/1.8m/3m/5m/
HDMI Cable for HDTV,DVD PS3 etc.



KX1122

MINI HDMI 19M / M

1.5m/1.8m/3m/5m
HDMI Cable for HDTV,DVD PS3 etc.



KX1123

HDMI M / MICRO HDMI M

1m/1.5m/1.8m



KX1124

HDMI 19M / M 1.3V
Nylon Braid W / Ethernet / 3D

KX1125

HDMI 19M / M 1.4V
W / Ethernet / 3D

1.5m/1.8m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.



KX1126

Display Cable

1.5m/1.8m/2m/3m



KX1127

HDMI M / MICRO HDMI M

0.5 m/0.9m/1.5m/1.8m



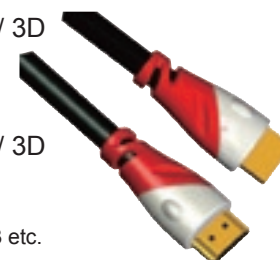
KX1128

HDMI 19M / M 1.3V
Nylon Braid W / Ethernet / 3D

KX1129

HDMI 19M / M 1.3V
Nylon Braid W / Ethernet / 3D

1.5m/1.8 m/3m/5m/
10m/15m/20m
HDMI Cable for HDTV,DVD PS3 etc.



DVI Cable

Digital Visual Interface

DVI (Digital Visual Interface) is a video interface standard designed to provide very high visual quality on digital display devices such as flat panel LCD computer displays and digital projectors. It was developed by an industry consortium, the Digital Display Working Group (DDWG) to replace the "legacy analog technology" VGA connector standard. It is designed for carrying uncompressed dig.

DVI Cable

KX1150

DVI 24+1 M / HDMI M

1.5m/1.8m/3m/5m



KX1151

DVI 24+1 M / HDMI M

1.5m/1.8m/3m/5m



KX1152

DVI 24+1 M / M

1.5m/1.8m/3m/5m



KX1153

DVI 24+5 M / HD 15F

1.5m/1.8m/3m/5m



KX1154

DVI 24+1 M / M

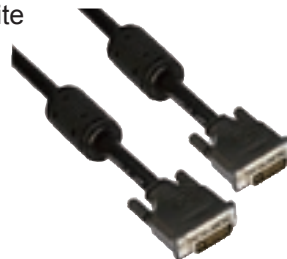
1.5m/1.8m/3m/5m



KX1155

DVI 24+5 M / M + 2 Ferrite

1.5m/1.8m/3m/5m



KX1156

DVI 18+1 M / M

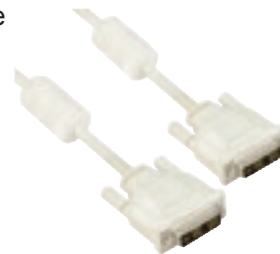
1.5m/1.8m/3m/5m



KX1157

DVI 18+5 M / M + 2 Ferrite

1.5m/1.8m/3m/5m



VGA Cable

Video Graphics Array

VGA (Video Graphics Array) today generally refers to the type of cable used to carry the display signals, regardless of the actual graphics system being used. It's characterized by 15 pins on the plug in three rows of five. The plug also has two screws, one either side of the pins, which secure it into place in the socket. These screws have ridged edges meaning they can be tightened and loosened by hand rather than needing screwdriver.



KX1170

HD 15M / M

1.5m/1.8m/3m/5m



KX1175

HD 15M / F

1.5m/1.8m/3m/5m



KX1171

HD 15M / M + 2 Ferrite V3+6

1.5m/1.8m/3m/5m/
10m/15m/20m/25m/30m



KX1176

HD 15M / M + 2 Ferrite V3+6

1.5m/1.8m/3m/5m/
10m/15m/20m/25m/30m



KX1172

HD 15M / M white + 1 Ferrite

1.5m/1.8m/3m/5m



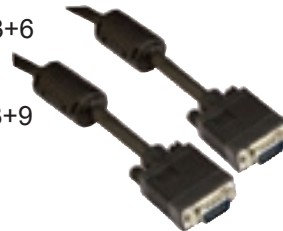
KX1177

HD 15M / M + 2 Ferrite V3+4

KX1178
HD 15M / M + 2 Ferrite V3+6

KX1179
HD 15M / M + 2 Ferrite V3+9

1.5m/1.8m/3m/5m/
10m/15m/20m/25m/30m



KX1173

HD 15M / M + 2 Ferrite V3+9

1.5m/1.8m/3m/5m/
10m/15m/20m/25m/30m



KX1180

HD 15M / M

1.5m/1.8m/3m/5m



KX1174

HD 15M / F

1.5m/1.8m/3m/5m



KX1181

HD 15M / M + 2 Ferrite V3+4

1.5m/1.8m/3m/5m/
10m/15m/20m/25m



KX1182

HD 15M / M + 2 Ferrite
with Nylon Braid

1.5m/1.8m/3m/5m/
10m/15m/20m/25m/30m



KX1187

HD 15M / 5 BNC M
High Quality

1.5m/1.8m/3m/5m



KX1183

HD 15M / 3RCA Male

1.5m/1.8m/3m/5m



KX1184

HD 15M / F

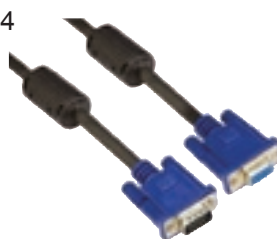
1.5m/1.8m/3m/5m



KX1185

HD 15M / F + 2 Ferrite V3+4

1.5m/1.8m/3m/5m/
10m/15m/20m/25m/30m



KX1186

HD 15M / 2 x HD 15F

0.2m



USB Cable

Universal Serial Bus

USB (Universal Serial Bus) is a specification to establish communication between devices and a host controller (usually personal computer), USB is intended to replace many varieties of serial and parallel ports. USB can connect computer peripherals such as mouse, keyboards, digital cameras, printers, personal medial players, flash drives, and external hard drives. For many of those devices, USB has become the standard connection method. USB was designed for personal computers, but it has become common place on other devices such as smart phone, PDAs and video game consoles, and as a power cord between a device and an AC adapter plugged into a wall plug for charging.

USB Cable

KX1201

USB AM / BM 1.1V

KX1202

USB AM / BM 2.0V

1.5m/3m/5m



KX1207

USB AM / BM 2.0V
Transparent

1.5m/1.8m/2.0m/3m/5m



KX1203

USB AM / BM
Gold Plated Black

1.5m/1.8m/3m/5m



KX1208

USB AM / BM 2.0V
Transparent Blue

1.5m/1.8m/2.0m/3m/5m



KX1204

USB AM / AF
Gold Plated Black

1.5m/1.8m/3m/5m



KX1209

USB AM / BM + Ferrite
2.0V Transparent Blue

1.5m/1.8m/2.0m/3m/5m



KX1205

USB AM / AM
Gold Plated Black

1.5m/1.8m/3m/5m



KX1210

USB AM / AF 2.0V
Transparent Blue

1.5m/1.8m/2.0m/3m/5m



KX1206

USB AM / BM 2.0V Black

1.5m/1.8m/2.0m/3m/5m



KX1211

USB AM / AF 2.0V Black

1.5m/1.8m/2.0m/3m/5m



USB Cable

KX1212
USB AM / Mini USB 5P 2.0V
1.5m/1.8m/2.0m/3m/5m



KX1217
USB AM / Mini USB 4P 2.0V
1.5m/1.8m/2.0m/3m/5m



KX1213
USB AM / Mini USB 4P
Camera Cable
1.5m




KX1218
USB AM / Micro USB 2.0V
1.5m/1.8m/3m



KX1214
USB 3.0 AM / BM
1.5m/1.8m/3m




KX1219
USB 3.0 AM / AF
1.5m/1.8m/3m



KX1215
USB 3.0 AM / AM
1.5m/1.8m/3m



KX1220
USB 3.0 AM / Micro BM
1.5m/1.8m/3m



KX1216
USB to Serial




KX1221
USB to Printer



USB Cable

KX1222
USB to IDE + SATA




KX1227
USB Extension W / IC
4.5m




KX1223
USB Flat AM / AF
1.5m/1.8m/3m/5m




KX1228
USB Flat AM / BM
1.5m/1.8m/3m/5m



KX1224
1394 6M / 1394 6M
1.5m/1.8m/3m/5m



KX1229
1394 6M / 4M
1.5m/1.8m/3m/5m



KX1225
1394 4M / 1394 4M
1.5m/1.8m/3m/5m




KX1230
1394 9M / 9M
1.5m/1.8m/3m/5m



KX1226
1394 9M / 6M
1.5m/1.8m/3m/5m

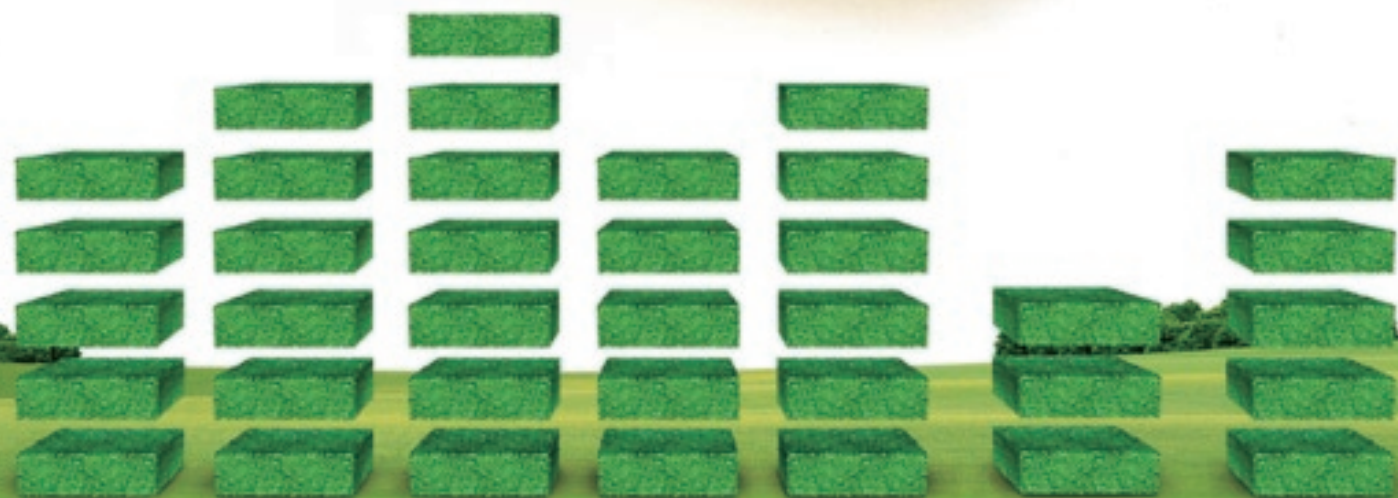


KX1231
1394 9M / 4M
1.5m/1.8m/3m/5m



Audio/Video Cable

A standard type of A/V cable is used to transmit analog audio and composite-video signals between devices such as televisions, satellite or cable receivers, VCRs, game console systems, speakers and more. Typical RCA cables will have two or three color coded connectors.



Audio/Video Cable

KX2101

3.5 Stereo M / 2RCA M

1.5m/1.8m/3m/5m



KX2106

3.5 Stereo M / 3.5 Stereo F

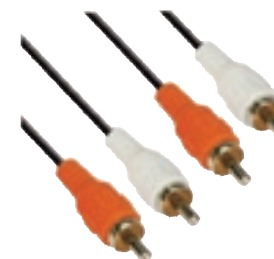
1.5m/1.8m/3m/5m



KX2102

2RCA M / 2RCA M

1.5m/1.8m/3m/5m



KX2107

3.5 Stereo M / 2 X 3.5 Stereo F

0.2m



KX2103

3RCA M / 3RCA M

1.5m/1.8m/3m/5m/10m



KX2108

S-Video M / M

1.5m/1.8m/3m/5m



KX2104

S-Video 4P M / RCA M

1.5m/1.8m/3m/5m



KX2109

2RCA M / M High Quality

1.5m/1.8m/3m/5m/
10m/15m/20m



KX2105

3.5 Stereo M / 3.5 Stereo M

1.5m/1.8m/3m/5m



KX2110

TV Cable 9.5 M / F

1.5m/1.8m/3m/5m



Audio/Video Cable

KX2111

9.5 TV Cable M / M
90 Angle
1.5m/1.8m/3m/5m



KX2112

Scart M / M 21C



KX2113

3RCA M / M High Quality
1.5m/1.8m/3m/5m/
10m/15m/20m



KX2114

9.5 TV M / F type M
1.5m/1.8m/3m/5m



KX2115

Scart M / 3RCA M
1.5m/1.8m/3m/5m



KX2116

Scart M / 5RCA M
1.5m/1.8m/3m/5m



Power Cable

A power cable is an assembly of two or more electrical conductors, usually held together with an overall sheath. The assembly is used for transmission of electrical power, Power cables may be installed as permanent wiring within buildings, buried in the ground, run overhead, or exposed.

Power Cable

KX2201

Power Cord Standard
1.5m/1.8m/3m



KX2206

Power Cord AU Type
1.5m/1.8m/3m



KX2202

Power Cord South Africa Small
(India power Cable)
1.5m/1.8m/3m



KX2207

Power Cord EU Type
For Notebook
1.5m/1.8m/3m



KX2203

Power Cord EU Type
1.5m/1.8m/3m



KX2208

Power Cord 2C
US Type
1.5m/1.8m/3m



KX2204

Power Cord 2C
EU Type
1.5m/1.8m/3m



KX2209

Power Cord
US Type
1.5m/1.8m/3m



KX2205

Power Cord Monitor
1.5m/1.8m/3m



KX2210

Power Cord
UK Type
1.5m/1.8m/3m



Power Cable

KX2211

Power Cord US Type
Orange color
1.5m/1.8m/3m



KX2216

Power Cord EU Type
Orange color
1.5m/1.8m/3m



KX2212

Power Cord UK Type
Orange color
1.5m/1.8m/3m



KX2217

DC Power Cord
DC 2.1-5.5mm
DC 2.5-5.5mm



KX2213

SATA Power Cord
Y Type
0.15m/0.45m



KX2218

SATA Power Cord
0.15m



KX2214

Power Cord for
Notebook US Type
1.5m/1.8m/3m



KX2215

Power Cord for
Notebook UK Type
1.5m/1.8m/3m

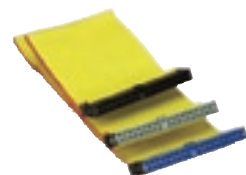


Power Cable

KX2219

ATA 100 Flat Cable 80c

0.45m



KX2224

Serial ATA Cable

0.45m



KX2220

SATA / SATA Cable
W / Lock

0.45m



KX2225

E-SATA Cable High Quality

0.45m



KX2221

Serial ATA / SATA Cable
W / Lock Right Angle

0.45m



KX2226

SATA + Power

0.45m



KX2222

E-Serial ATA Cable

0.45m



KX2227

E-SATA / SATA Cable

0.45m



KX2223

Serial ATA Cable 2F

0.45m



KX2228

Serial ATA Cable
Right Angle

0.45m



Power Cable

KX2229

DB25 M / CN36 M 18C

1.5m/1.8m/3m/5m/10m/15m



KX2235

DB25 M / CN36 M 25C Molded

1.5m/1.8m/3m/5m/10m/15m



KX2230

DB25 M / M 18C

1.5m/1.8m/3m/5m/10m/15m



KX2236

DB25 M / M 25C Molded

1.5m/1.8m/3m/5m/10m/15m



KX2231

DB9 F / F 4C

1.5m/1.8m



KX2232

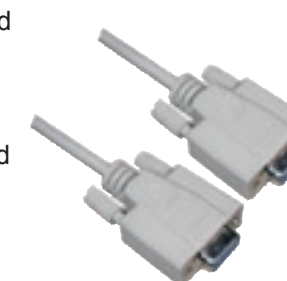
DB9 F / F 9C

1.5m/1.8m

KX2237

DB9 F / F 4C Molded

1.5m/1.8m



KX2238

DB9 F / F 9C Molded

1.5m/1.8m

KX2233

Mini 6P M / M

1.5m/1.8m/3m/5m



KX2239

Mini 6P M / F

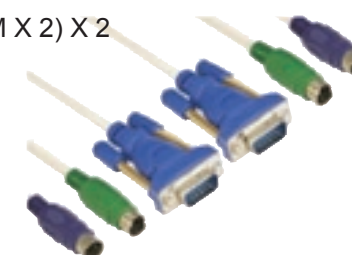
1.5m/1.8m/3m/5m



KX2234

(HD 15M + Mini 6P M X 2) X 2

1.5m/1.8m/3m/5m



KX2240

DIN Keyboard to
psII Adaptor Cable

KX2241

PSII Keyboard to
DIN Adaptor Cable



Phone Accessories

KX3101

4P4C / 4P4C Phone Cord
Coil White

1.5m



KX3102

4P4C / 4P4C Phone Cord
Coil Red

1.5m

KX3109

6P2C / 6P2C Phone Cord
2C Cable

1.5m



KX3103

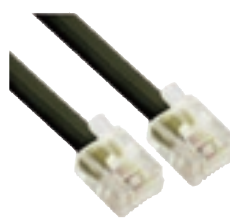
6P4C Extension Phone
Cord M / F

1.5m



KX3110

6P6C / 6P6C Phone Cord
6C Cable



KX3104

6P2C / 2 Terminal Cord

1.5m



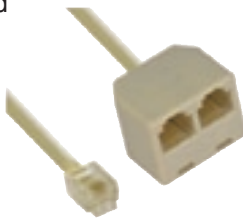
KX3111

6P4C / 6P4C Phone Cord
4C Cable



KX3105

6P4C Extension Phone Cord
M / F x 2



KX3112

BT / 6P2C Cord

1.5m



KX3106

6P2C Connector

KX3107

6P4C Connector

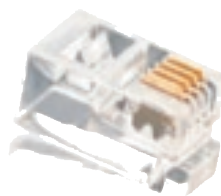
KX3108

6P6C Connector



KX3113

4P4C Connector



Phone Accessories

KX3114

ADSL US Type



KX3119

ADSL UK Type



KX3115

RJ11 Jack / 2 X RJ11 Jack



KX3120

8P8C Jack / 2 X 8P8C Jack



KX3116

8P8C Plug / 2 X 8P8C Jack



KX3121

6P4C Plug / 2 X 6P4C Jack



KX3117

Phone Box 2Port



KX3122

Phone Box 1Port



KX3118

RJ11 6P4C Coupler



KX3123

8P8C Coupler



KX4101
DVI 24+5 M / HD 15F



KX4106
HDMI 19F / DVI 24+1 M
Gold plated



KX4102
HDMI 19M / DVI 24+1 F
Gold plated



KX4107
HDMI F / HDMI F Adaptor
Gold plated



KX4103
HDMI M / M Adaptor
Gold plated



KX4108
Mini HDMI M / F Adaptor
Gold plated



KX4104
HDMI M / HDMI F
Adaptor 360 Angle
Gold plated



KX4109
HDMI M / HDMI F
Adaptor 90 Angle
Gold plated



KX4105
DVI M / HDMI F Adaptor
Gold plated



KX4110
HDMI F / HDMI F
Adaptor 360 Angle
Gold plated



Adaptor

An adapter or adaptor is an item that adapts or a device that converts attributes of one device or system to those of an otherwise incompatible device or system.

Adaptor

KX4111

3.5 Stereo M / 2 X 3.5 Stereo F



KX4114

3RCA F / F Adaptor



KX4112

3.5 Stereo M / 2 X RCA F



KX4115

USB AM / MINI 5P



KX4113

USB AF / Mini 6P M



KX4116

USB AF / AF



KX4117

DB 9F / F Mini Type

KX4118

DB9 M / M Mini Type



KX4119

DB25 F / F Mini Type

KX4120

DB25 M / M Mini Type



KX4121

HDMI 19F / Micro HDMI 19M



KX4122

MICRO USB 5P M / Mini USB 5P F



KX4123

USB AM / Micro USB 5P M



KX4124

USB AF / Micro USB 5P M



Electronic products

Apple cable & adaptor

These are the best accessories for Ipad, Iphone, Ipod and MAC computers. They have fashionable design and high quality. Use them to enjoy your wonderful digital life.

KX4201

Mini DP to DVI

0.2m



KX4204

Mini DP to HDMI

0.2m



KX4202

Mini DP to VGA

0.2m



KX4205

Ipad Mini-DP To DP+HDMI+DVI Adaptor

One input mini display port, three output, displayport, HDMI, and DVI. Multiple use on PC, TV, Monitor



KX4203

Ipod Cable And Ipod Adaptor

Used for iphone, ipod ipad ipad2 products, fast data transfer and charging functions from computer or car, copper wire core. normally 1m.



KX4206

Data transfer cable

Used for iphone, ipod ipad ipad2 products, fast data transfer and charging functions, copper wire core. normally 1m.



Apple cable & adaptor

KX4207

Apple AV Date cable

with the charge and transfer data function, length:1.5m will be played on Apple's product video and images, into a video signal, output to LCD TVs, projectors and other large display devices to view the sides or video



KX4212

Apple AV cable

will be played on Apple's product video and images, into a video signal, output to LCD TVs, projectors and other large display devices to view the sides or video



KX4208

Apple AV Date cable
3.5 ST M / 3RCA M

1.5M



KX4213

3-in-1 USB 3.5mm
AUX Audio/Data/Charger Cable 1m

Apple ipad iphone4
ipod AUX cable, for
ipod/ipad/ipone/MP3

0.15m



KX4209

3.5 Audio Aux Stereo cable
for iphone / ipad / ipod

1.0M



KX4214

3.5STM / 2F AUX Splitter Cable
for ipod / ipad / ipone / MP3

0.15m



KX4210

Dual USB In-Car Charger

for ipad / ipad2 / iphone / ipod/
Other Cell phones(Black)
Output: one port 1A, other 2.1A



KX4215

USB AC Charger

for Apple ipad 2 / ipad
ipone 4 / ipods (EU plug)



KX4211

iphone power adaptor



KX4216

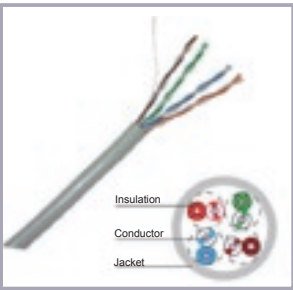
IPAD to camera adaptor



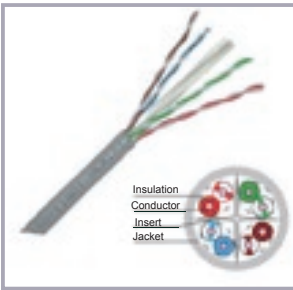
Network Cable

Network cable is used to connect and transfer data between computers and a network. There are different types of network cable, and the appropriate type to use will depend on the structure and topology of your network.

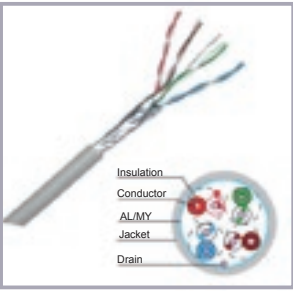
Network Cable



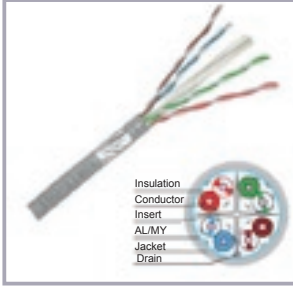
KX5101
UTP Cat5e 305m
4 Pair
TIA/EIA 568B
ISO/IEC 11801
100MHz



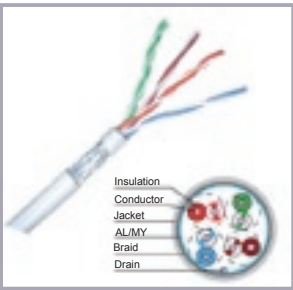
KX5105
UTP Cat6 305m
TIA/EIA 568B
ISO/IEC 11801:2002
250MHz



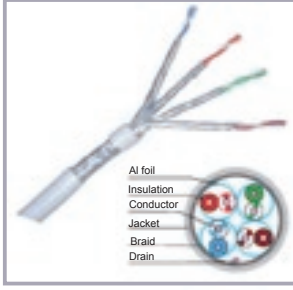
KX5102
FTP Cat5e 305m
4 Pair
TIA/EIA 568B
ISO/IEC 11801
100MHz



KX5106
FTP Cat6 305m
TIA/EIA 568B
ISO/IEC 11801:2002
250MHz



KX5103
SFTP Cat5e 305m
4 Pair
TIA/EIA 568B
ISO/IEC 11801
100MHz



KX5107
Cat7 305m
ANSI/TIA/EIA 568B
ISO/IEC 11801 Class 2nd
600MHz



KX5104
UTP Cat5e 305m
Outdoor Black
4 Pair
TIA/EIA 568B
ISO/IEC 11801
100MHz



KX5108
UTP Cat5
Multi-Pair Cable
25 Pair

Network Cable

KX5109
UTP Cat5e Patch Cord
Grey
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5114
FTP Cat5e Patch Cord
Grey
0.5m/1m/1.5m/2m/3m/
5m/10m/20m/25m/30m



KX5110
UTP Cat5e Patch Cord
Red
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5115
UTP Cat5e Patch Cord
Yellow
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5111
UTP Cat5e Patch Cord
Yellow
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5116
UTP Cat5e Patch Cord
W/Button Blue
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5112
UTP Cat5e Patch Cord
Blue
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5117
UTP Cat5e Patch Cord
Green
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5113
UTP Cat5e Patch Cord
Grey
0.5m/1m/1.5m/2m/3m/
5m/10m/20m/25m/30m



KX5118
UTP Cat5e Patch Cord
W/Button Green
0.5m/1m/1.5m/2m/
3m/5m/10m/20m



KX5119

RJ45 8P8C Plug
CAT5e / UTP / RJ45



KX5125

RJ45 Keystone Jack
CAT6 / UTP / RJ45 White



KX5120

RJ45 8P8C Plug
CAT6 / UTP / RJ45



KX5126

RJ45 Keystone Jack
CAT5e / STP / RJ45



KX5121

RJ45 8P8C Plug 2Parts
CAT6 / UTP / RJ45



KX5127

Face Plate
size 86 / 1port / white



KX5128

Face Plate
size 86 / 2 port / white



KX5122

RJ45 8P8C Plug
CAT5e / STP / RJ45



KX5129

RJ45 Color Boot
white / green / red / blue / yellow



KX5123

RJ45 Keystone Jack
CAT5e / UTP / RJ45 / Toolless



KX5124

RJ45 Keystone Jack
CAT5e / UTP / RJ45



KX5130

RJ45 Keystone Mount Box
1 port



KX5131

RJ45 Keystone Mount Box
2 port



KX5132

Patch Panel 24 Ports
CAT5E / 6



KX5139

Crimping Tool RJ45



KX5133

Patch Panel 24 Ports
CAT 5E / UTP / 19" / 1U



KX5134

Patch Panel 24 Ports
CAT6 / UTP / 19" / 1U

KX5140

Crimping Tool
RJ45 + RJ11 + RJ12



KX5135

Cable Management
19" / 1U



KX5141

Punch Tool



KX5136

Patch Panel 48 Ports
CAT 5E / UTP / 19" / 1U



KX5137

Patch Panel 48 Ports
CAT6 / UTP / 19" / 1U

KX5142

Stripper Black



KX5138

Crimping Tool
RJ45 + RJ11



KX5143

Cable Tester



FIBEROPTICAL

Steel tape longitudinal armored 2PE sheath optic cable

Single-mode/Center tube /Armored/Black/3000m	Multi-mode/Center tube /Armored/Black/3000m
NF204S 4C	NF204M 4C
NF206S 6C	NF206M 6C
NF208S 8C	NF208M 8C
NF212S 12C	NF212M 12C

Steel tape longitudinal layer-stranded optic cable

Single-mode/Center tube /Double Armored/Black/3000m	Multi-mode/Center tube /Double Armored/Black/3000m
NF304S 4C	NF304M 4C
NF306S 6C	NF306M 6C
NF308S 8C	NF308M 8C
NF312S 12C	NF312M 12C

Duplex Simplex Optical Fiber Cable

Multi-mode/High tension aramid/Orange/3000m
NF702M 2C

Single Port Coupler

NF011 SC Coupler	NF012 ST
NF013 LC Coupler	NF014 FC

Fiber optical patch cord:

- 1) Offer ST, SC, FC, LC, MT-RJ connectors to choose.
- 2) Multi-mode include 50/125, 62.5/125, OM350/125.
- 3) Flame retardant jacket.
- 4) Choose length freely.

P.N.O.	Product model	Spec	Color	Packing
NF822MD	ST/ST	Multi-mode/2 cores/ST-ST	Orange	3m
NF821MD	ST/SC	Multi-mode/2 cores/ST-SC	Orange	3m
NF811MD	ST/SC	Multi-mode/2 cores/SC-SC	Orange	3m
NF822SD	ST/ST	Single-mode/2 cores/ST-ST	Yellow	3m
NF821SD	ST/SC	Single-mode/2 cores/ST-SC	Yellow	3m
NF811SD	SC/SC	Single-mode/2 cores/SC-SC	Yellow	3m
NF832MD	LC/ST	Multi-mode/2 cores/LC-ST	Orange	3m
NF831MD	LC/SC	Multi-mode/2 cores/LC-SC	Orange	3m
NF832SD	LC/ST	Single-mode/2 cores/LC-ST	Yellow	3m
NF831SD	LC/SC	Single-mode/2 cores/LC-SC	Yellow	3m
NF842MD	FC/ST	Multi-mode/2 cores/FC-ST	Orange	3m
NF841MD	FC/SC	Multi-mode/2 cores/FC-SC	Orange	3m
NF842SD	FC/ST	Single-mode/2 cores/FC-ST	Yellow	3m
NF841SD	FC/SC	Single-mode/2 cores/FC-SC	Yellow	3m

Fiber optical patch panel

- 1) Offer some interface couplers to choose: 12 port, 18 port, 24 port, 48 port
- 2) Structure compactly, to melt-connect of fiber optical, adjust light, and protect fiber cable etc.
- 3) Be fixed to the 19inch cabinet.
- 4) ISO/IEC 11801 standard.

NF911	12 Ports	NF912	18 Ports
NF913	24 Ports	NF914	48 Ports

Fiber optical box

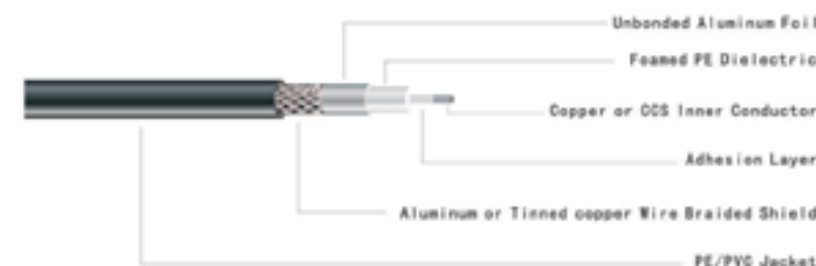
- 1) Offer some interface couplers to choose: 8 port, 12 port, 24 port.
- 2) Structure compactly, to melt-connect fiber optical, adjust light and protect fiber optical cable etc.
- 3) Be fixed to the wall directly.
- 4) ISO/IEC 11801 standard

NF901	12 Ports	NF902	18 Ports
NF903	24 Ports	NF904	48 Ports

CATV COAXIAL CABLE

Features

1. Gas injected foam PE insulation provide a low attenuation and stable VSWR in wide frequency range
2. Maintain a high stability against aging
3. Bonded aluminum foil protect against external noise electronic leakage
4. Suitable for CATV, MATV and satellite broadcasting transmission cable



Conditions of Use: Temperature: -40°C~+65°C

Relative Humidity: 98% (when the temperature is 40°C)

Laying temperature: Above -15°C.

The minimum bending radius allowed:

Indoor: Not less than -5 times of the cable diameter

Outdoor: Not less than -5 times of the cable diameter

Shield Material & Coverage	Jacket Nomina I/O D mm	Insulation Nomina I/O D mm	Conductor AWG (mm)	Description
Aluminum Foil 40% copper Braid	5.0mm Black PVC	2.9mm Gas Injected foam PE	1/0.5 Solid Copper	3C-2V
Aluminum Foil Tinned Copper Braid 95% Covera	4.9mm Black PVC	2.95mm Solid PE	19/0.18mm Stranded Bare Copper	RG58 C/U
Aluminum Foil Tinned Copper Braid 95% Covera	4.95mm Black PVC	2.9mm Solid PE	19/0.2mm Stranded Bare Copper	RG58 A/U
Aluminum Foil Tinned Aluminum Foil Braid 60% Covera	4.95mm Black PVC	2.95mm Solid PE	Conductor 0.81mm Stranded Bare Copper	RG58 U

RG-59 TYPE:

RG59/40%	20(0.81mm) Solid Copper Covered Steel	3.66mm Gas Injected foam PE	6.15mm Black PVC	Bonded Aluminum Foil 40% Alum. Braid	75	82%	53	15 4.28 100 1.10 200 12.70 300 14.01 350 15.25 400 16.38 450 17.46 500 18.75
RG59/95%	20(0.81mm) Solid Copper Covered Steel	3.66mm Gas Injected foam PE	6.15mm Black PVC	Bonded Aluminum Foil 95% Alum. Braid	75	82%	53	100 16.32 150 20.32 200 24.32 250 28.32 300 32.32 350 36.32 400 40.32

Nominal Attenuation MHz co-100m	Nominal Capacitance PF/m	Nom Vel Prop	Nom Imp Ohm	Shield Material & Coverage	Jacket Nominal O.D. mm	Insulation Nominal O.D. mm	Conductor A/VG (mm)	Description
55 5.05 100 6.52 250 10.30 300 11.62 350 12.71 400 13.59 450 14.53 500 15.00 550 15.18 600 15.83 750 18.70 865 19.67 1000 21.50 1450 26.60 2050 31.90	53	82%	75	Bonded Aluminum Foil 40% Alum. Braid	7.00mm Black PVC	4.57mm Gas Injected foam PE	18(1.02mm) Solid Copper Covered Steel	RG6/40%
	53	82%	75	Bonded Aluminum Foil 50% Alum. Braid	7.00mm Black PVC	4.57mm Gas Injected foam PE	18(1.02mm) Solid Copper Covered Steel	RG6/60%
	53	82%	75	Bonded Aluminum Foil 90% Alum. Braid	7.00mm Black PVC	4.57mm Gas Injected foam PE	18(1.02mm) Solid Copper Covered Steel	RG6/90%
	53	82%	75	Bonded Aluminum Foil 90% Alum. Braid + Al Foil+40% Alum.Braid	7.50mm Black PVC	4.57mm Gas Injected foam PE	18(1.02mm) Solid Copper Covered Steel	RG6/QUAD

RG-11 TYPE:




55 3.15 100 4.32 250 6.75 300 7.45 350 8.15 400 8.85 450 9.55 500 10.25 550 10.95 600 11.65 750 14.55 865 15.25 1000 15.95 1450 18.85 2050 21.55	53	82%	75	Bonded Aluminum Foil 90% Alum. Braid	10.30mm Black PVC	7.11mm Gas Injected foam PE	14(1.63mm) Solid Copper Covered Steel	RG11/60%
	53	82%	75	Bonded Aluminum Foil 90% Alum. Braid + Al Foil+40% Alum.Braid	10.72mm Black PVC	7.11mm Gas Injected foam PE	14(1.63mm) Solid Copper Covered Steel	RG11/QUAD

CCTV Cables

Feature:
Security/Surveillance coaxial and Power or signal wire Combo

APPLICATION

Security/ Surveillance Rg59 with Power cable
Connects a camera to a monitor and supplies power to the camera

Picture	Type	Specs
	RG59+2C	(1/0.81 BC+FPE3.6mm+Al foil+ Braid)+(18AWG copper + PVC jacket1.65mm)*2C]+PVC jacket
	RG59+2C	(1/0.81 BC+FPE3.6mm+Al foil+ Braid+PVC jacket)+(18AWG copper+ PVC jacket1.65mm)*2C+PVC jacket]
	RG59+2C +2C	(1/0.81 BC+FPE3.6mm+Al foil+ Braid)+(18AWG copper+ PVC jacket1.65mm)*2C+(24AWG copper+ PVC jacket1.65mm)*2C]+PVC jacket

CABINET

Wall Cabinet

Mainly materials: Made of AN Steel the best steel thickness: 1.0mm—1.4mm

Dispose of surface: Adopt Seven step phosphide to prevent rust, static spray

Color: Bijou blue or gray, the mostly structure is white line.

Structure characteristic: Can open three doors, front door and side doors(take out and insert), frame class make press to bolt in order to fix the galass. The holes are on the up and down faces which is convenience for line



P/NO.	Specification describe
NB106	6U/wide 600*deep 450*high300
NB109	9U/wide 600*deep 450*high450
NB112	12U/wide 600*deep 450*high650

Standing cabinet

Mainly materials: Made of AN Steel the best steel thickness: 1.5mm—2.0mm

Dispose of surface: Adopt seven step phosphide to prevent rust , static spray

Color: Cabinet uses bijou blue or gray, reveal and the mostly structure use white line.

Structure characteristic:

Front door: single opening sash, with steel glass and luxury lock.

Back door: take out and insert plane iron door, with twin round locks

Side door: take out and insert plane iron door, with twin round locksThe holes are on the up and down faces which is convenience for line



P/NO.	Specification describe
NB222	22U/wide 600*deep 600*high 1200
NB233	33U/wide 600*deep 600*high 1600
NB236	36U/wide 600*deep 600*high 1800
NB236	36U/wide 600*deep 800*high 1800
NB242	42U/wide 600*deep 600*high 2000
NB242	42U/wide 600*deep 800*high 2000
NB242	42U/wide 950*deep800*high 2000

Wall Cabinet

Mainly materials: Made of AN Steel the best steel.

thickness: 1.5mm—2.0mm

Dispose of surface: Adopt Seven step phosphide to prevent rust, static spray

Color: Bijou blue or gray, the mostly structure is white line.

Structure characteristic: Can open three doors, front door and side doors (take out and insert), frame class make press to bolt in order to fix the galass. The holes are on the up and down faces which is convenience for line

Production type	specification describe
NB342	42U/wide 800*deep 800*high2000
NB342	42U/wide 800*deep 960*high2000





Data Switch

Data splitter distributes one/two input into two/four or more identical outputs,all these outputs are synchronized. Data switch that routes an input signal to an output line: for example, to connect two computers to one printer. Manual data switches have dials or buttons. Automatic switches test for signals on the input lines and provide first-come, first-served switching.

Data Switch

KX6101

1x2 HDMI SPLITTER

HDMI1.3B, 1080P, HDCP, 3D
Supported: with EDID DDC2B
function: input max: 5M
output max: 8M; chip: EP9132
Bandwidth: 225MHZ



KX6106

1x4 HDMI SPLITTER

HDMI1.2 Compliant,
HDMI1.3, 1.4 3D, 1080P
Supported; with EDID, DDC2B
function; input max: 10M,
output max: 15M



KX6102

1x4 HDMI SPLITTER

HDMI 1.3B, 1080P, HDCP, 3D
Supported: with EDID function;
input max: 5M; output max: 8M;
chip: EP9134



KX6107

1x8 HDMI SPLITTER

HDMI1.2 Compliant,
HDMI1.3, 1.4 3D, 1080P
Supported; with EDID, DDC2B
function; input max: 10M,
output max: 15M



KX6103

1x8 HDMI SPLITTER

HDMI1.3B, 1080P, HDCP, 3D
Supported; with EDID
function; input max: 5M;
output max: 8M;
chip: EP9132 & EP9134



KX6108

1x16 HDMI SPLITTER

HDMI1.3B, 1080P, HDCP, 3D
Supported; with EDID
function; input max: 5M;
output max: 8M;
chip: EP9132 & EP9134



KX6104

1x12 HDMI SPLITTER

HDMI1.3B, 1080P, HDCP, 3D
Supported; with EDID
function; input max: 5M;
output max: 8M;
chip: EP9132 & EP9134



KX6109

2x8 HDMI SPLITTER

HDMI1.3B, 1080P, HDCP, 3D
Supported; with EDID
function; input max: 5M;
output max: 8M;
chip: EP9134



KX6105

1x2 HDMI SPLITTER

HDMI1.2 Compliant;
HDMI1.3,1.4 3D,1080P
Supported;with EDID,DDC2B
function;input max:10M;
output max:15M;



KX6110

VGA TO HDMI Adapter

480i/576i/480p/576p/1080i/1080p.
HDMI1.2,supported;
Maximum resolution:1920*1080;
Bandwidth:165MHZ;Video input:
1.2Vp-p; DDC video input:
5Vp-p; power supply: DC5V



Data Switch

KX6111

AV Switch1-3

Plastic shell,
Black color



KX6112

1x4 VGA+AUDIO SPLITTER 350MHZ

VGA / SVGA / XGA, Multisync signal supported, video input: 1vp-p impedance:75 Ω videogain: 0db≤ DG≤ 1db
Maximum resolution: 1920 x 1440; input max: 8M; outputmax: 15M; Voltage range: AC185V-250V 50 / 60Hz



KX6113 HDMI 2X1 SWITCH

KX6114 HDMI 3X1 SWITCH

KX6115 HDMI 4X1 SWITCH

KX6116 HDMI 5X1 SWITCH

HDMI1.3B, HDCP, 3D, 1080P, Supported; with EDID function; input max: 5M; output max: 8M; chip: 2*P13HDMI301



KX6117

YPBPR TO HDMI Adapter

480i / 576i / 480p / 576p / 1080 i/ 1080p. HDMI1.2, supported; Maximum resolution: 1920*1080; Bandwidth: 165MHZ; Video input: 1.2Vp-p; DDC video input: 5Vp-p; power suooly: DC5V



KX6118

AV Switch 1-5

Plastic shell,
Black and green color



KX6119

USB KVM Switch

AUTO 1-5

Metal shell, beige color



KX6170

KVM Switch

Manual 1-2

KX6171

KVM Switch

Auto 1-2



KX6172

1x2 VGA SPLITTER 350MHZ

VGA / SVGA / XGA, Multisync signal supported; video input: 1vp-p impedance: 75 Ω videogain: 0db≤ DG≤ 1db
Maximum resolution: 1920 x1440; input max: 8M; outputmax: 15M; Voltage range: AC185V- 250V 50 / 60Hz



KX6173

1x4 VGA SPLITTER 350MHZ

VGA / SVGA / XGA, Multisync signal supported; video input: 1vp-p impedance: 75 Ω videogain: 0db≤ DG ≤1db
Maximum resolution: 1920 x1440; input max: 8M; outputmax: 15M; Voltage range: AC185V- 250V 50 / 60Hz



KX6174

1x8 VGA SPLITTER 350MHZ

VGA/SVGA/XGA,Multisync signal supported; video input:1vp-p impedance:75 Ω videogain:0db≤ DG ≤1db
Maximum resolution:1920x1440; input max:8M;outputmax:15M; Voltage range:AC185V-250V 50/60Hz



Electronic products

USB Hub

KX6201

USB HUB

USB2.0



KX6205

USB HUB

USB2.0



KX6202

USB HUB

USB2.0



KX6206

USB HUB

USB2.0



KX6203

USB HUB

USB2.0



KX6207

USB HUB

USB2.0



KX6204

USB3.0 HUB 4ports

supprts usb 3.0 specification Type A
Connector x 4 ports
supports The Following speed Data Rate-
low-speed(1.5Mbps)/full-speed(1.2Mbps)
/high-speed(480-Mbps)/superspeed(5 Gbps)
provides external power pulg to supply
power for each USB3.0
Connector up to 900mA MAX



KX6208

USB3.0 HUB 4ports

supprts usb 3.0 specification Type A
Connector x 4 ports
supports The Following speed Data Rate-
low-speed(1.5Mbps)/full-speed(1.2Mbps)
/high-speed(480-Mbps)/superspeed(5 Gbps)
provides external power pulg to supply
power for each USB3.0
Connector up to 900mA MAX



CARD READER

KX6209

MINI SD / TF Card Reader
USB 2.0



KX6213

MINI SD / TF Card Reader
USB 2.0



KX6210

Micro SD / M2 Card Reader
USB 2.0



KX6214

SD Card Reader
USB 2.0



KX6211

All in One Card Reader
USB 2.0



KX6215

All in One Card Reader
USB 2.0



KX6212

Micro SD / M2 Card Reader
USB 2.0



KX6216

USB2.0 HUB+Card Reader
All in One
USB 2.0



Earphone FASHIONABLE

Easier electronic products have high quality and fashionable design, it can help you enjoy the wonderful digital life style.

KX7101

Fashion Stereo Earphone

Frequency: 8-30KHz

Sensitivity: 105db±3db

Impedance: 40Ω

Max input power: 100mw

Cord length: 1.2M

Plug type: 3.5mm stereo

Driver unit: 40mm

Weight: 160g(Without cable)



FASHIONABLE STEREO Earphone



KX7106
Fashion Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±2db
Impedance: 32Ω
Max input power: 50mw
Cord length: 1-1.3M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone unit: Φ6.0*5.0mm



KX7102
Fashion Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 105db±2db
Impedance: 32Ω
Max input power: 150mw
Cord length: 2-2.5M
Plug type: 3.5mm stereo
Driver unit: 40mm
Weight: 220g



KX7103
Fashion Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±3db
Impedance: 32Ω±15%
Max input power: 50mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 30mm
Microphone unit: Φ6.0*5.0mm



KX7107
Fashion Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 105db±2db
Impedance: 32Ω
Max input power: 150mw
Cord length: 2m±0.3M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone unit: Φ6.0*5.0mm



KX7104
Fashion Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 102db±2db
Impedance: 32Ω
Max input power: 150mw
Cord length: 1-1.3M
Plug type: 3.5mm stereo
Driver unit: 30mm
Microphone unit: Φ6.0*5.0mm
Weight: 100g



KX7105
Fashion Stereo Earphone

Frequency: 10-24KHz
Sensitivity: 103db±3db
Impedance: 32Ω
Max input power: 200mw
Cord length: 1.2M
Plug type: 3.5mm stereo
Weight: 3.8g



KX7108
Fashion Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 105db±2db
Impedance: 32Ω
Max input power: 150mw
Cord length: 2m±0.3M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone unit: Φ6.0*5.0mm



KX7109
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 105db±2db
Impedance: 32Ω±15%
Max input power: 150mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
working voltage: 4.5V



KX7112
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±3db
Impedance: 32Ω±15%
Max input power: 150mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
Microphone impedance: 2.2KΩ±15%
Microphone unit: Φ6.0*5.0mm



KX7110
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 100db±3db
Impedance: 32Ω±15%
Max input power: 150mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
Microphone unit: Φ6.0*5.0mm

CLASSIC STEREO Earphone



KX7111
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±3db
Impedance: 32Ω±15%
Max input power: 150mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
Microphone unit: Φ6.0*5.0mm

KX7113
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 105db±2db
Impedance: 40Ω
Max input power: 100mw
Cord length: Approx 2.1M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -52db±2db



Professional STEREO Earphone



KX7114
Classic Stereo Earphone

Frequency: 8-22KHz
Sensitivity: 105db±2db
Impedance: 32Ω
Max input power: 80mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -52db
weight: 180g



KX7117
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 92db±2db
Impedance: 32Ω
Max input power: 80mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
working voltage: 4.5V



KX7115
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 105db±2db
Impedance: 32Ω
Max input power: 150mw
Cord length: Approx 2.0-2.5M
Plug type: 3.5mm stereo
Driver unit: 30mm
Microphone sensibility: -58db±2db
weight: 180g



KX7118
Classic Stereo Earphone

Frequency: 10-24KHz
Sensitivity: 103db±2db
Impedance: 32Ω
Max input power: 20mw
Cord length: 1.2M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
working voltage: 4.5V



KX7116
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±2db
Impedance: 32Ω±18%
Max input power: 50mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 30mm
Microphone sensibility: -58db±2db
Microphone unit: Φ6.0*5.0mm



KX7119
Classic Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 92db±2db
Impedance: 32Ω
Max input power: 150mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
weight: 220g



KX7120
Professional Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 91db±2db
Impedance: 32Ω
Max input power: 100mW
Cord length: 2.0M±0.2M
Plug type: 3.5mm stereo
Driver unit: 30mm



KX7124
Professional Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±3db
Impedance: 32Ω±15%
Max input power: 50mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 30mm
Microphone sensibility: -58db±2db
Microphone impedance: 2.2KΩ±15%
Microphone unit: Φ6.0*5.0mm



KX7121
Professional Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±3db
Impedance: 32Ω±18%
Max input power: 50mW
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 30mm
Microphone sensibility: -58db±2db
Microphone impedance: 2.2KΩ±15%
Microphone unit: Φ6.0*5.0mm



KX7122
Professional Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 112db±3db
Impedance: 32Ω
Max input power: 60mW
Cord length: 1.5M
Plug type: 3.5mm stereo
Driver unit: 40mm
5 hours playing time
Standard charge time: Approx 2 hours
Radio FM: 88-108MHZ
MP3 Player decoding range: 8Kbps-320Kbps
LCD display
USB power supply: 5V
Charge voltage: 5V/200mA



KX7125
Professional Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 103db±3db
Impedance: 32Ω±15%
Max input power: 50mw
Cord length: Approx 2.0M
Plug type: 3.5mm stereo
Driver unit: 40mm
Microphone sensibility: -58db±2db
Microphone impedance: 2.2KΩ±15%
Microphone unit: Φ9.7*6.7mm



KX7126
Professional Stereo Earphone

Frequency: 20-20KHz
Sensitivity: 112db±3db
Impedance: 40Ω
Max input power: 60mw
Cord length: 1.5M
Plug type: 3.5mm stereo
Driver unit: 40mm
12 hours playing time
standard charge time: Approx 2 hours
Radio FM: 87-108MHz
MP3 player decoding range: 8Kbps-320Kbps



KX7123
Professional Stereo Earphone

Bluetooth version: Bluetooth 2.0
Transmitted power: Class2 (max 4dBm)
Receive sensitivity: -80dBm
Battery: rechargeable 460mAh
Power supply: DC 5V
Weight: 77g
Operation range: Within 10 meters
Audio format supply: MP3/WMA/WAV
External memory enlarge: TF card (Max 8G)
Playing time: continue about 10 hours
USB Jack: USB 2.0
Frequency: 20-20KHz

CLASSIC STEREO Earphone



KX7201

Mini Speaker

■ Orange ■ Green
■ Blue ■ Black
 Output power: 2.5WX2 (RMS)
 Resistance: 4Ω
 Frequency Response: 90-20.000Hz
 SNR: ≥60dB



KX7202

Mini Speaker

Output power: 2.5WX2 (RMS)
 Frequency Response: 90-20.000Hz
 SNR: ≥60dB

KX7206

Portable Speaker

Resistance: 4Ω
 Frequency Response: 180-15,000Hz
 SNR: ≥80dB
 Sensitivity: 80db±2dB



MINI MULTIMEDIA SPEAKER HIGH QUALITY SPEAKER



MINI MULTIMEDIA SPEAKER HIGH QUALITY SPEAKER



KX7203

Mini Speaker

Output power: 2.5WX2 (RMS)
 Resistance: 4Ω
 Frequency Response: 90-20.000Hz
 SNR: ≥60dB



KX7204

Mini Speaker

Output power: 2.5WX2 (RMS)
 Resistance: 4Ω
 Frequency Response: 180-15.000Hz
 Resolution: ≥76db
 SNR: ≥65dB



KX7205

Mini Speaker

Output Power: 2.5W x 2 (RMS)
 Resistance: 4Ω
 Frequency Response: 90-20,000Hz
 SNR: ≥60dB



KX7207

Portable Speaker

Output Power: 2.5W x 2 (RMS)
 Resistance: 4Ω
 Frequency Response: 90-20KHz
 SNR: ≥80dB



KX7208

Portable Speaker

Output Power: 2.5W x 2 (RMS)
 Resistance: 4Ω
 SNR: ≥60dB



KX7209

Portable Speaker

Output Power: 2.5W x 2 (RMS)
 Resistance: 4Ω
 Frequency Response: 180-15,000Hz
 SNR: ≥60dB



KX7210

Portable Speaker

support Micro SD reading,
 External battery holder, easy to exchange
 Resistance: 4Ω 3W



KX8101

Mouse Wireless

Frequency: 2.4GHz
Adopt: New sensor solutions
500/1000 DPI shift when click the right and left button at the same time.
Super mini Nano USB receiver is hidden in the mouse body.
Work distance is 10 meters.
Power: 3V, 1000mA max, 2AAA batteries
The LED light spark when short of power.
Power off shortly after pull out the receiver from computer
Compatible with windows 2000/XP/9X/ME/NT4.0/Vista/7



KX8102

Mouse Wireless

Frequency: 2.4GHz
Adopt: New sensor solutions
500/1000 DPI shift when click the right and left button at the same time.
Super mini Nano USB receiver is hidden in the mouse body.
Work distance is 10 meters.
Power: 3V, 1000mA max, 2AAA batteries
The LED light spark when short of power.
Power off shortly after pull out the receiver from computer
Compatible with windows 2000/XP/9X/ME/NT4.0/Vista/7



KX8103

Mouse Wireless

Frequency: 2.4GHz
Adopt: New sensor solutions
500/1000 DPI shift when click the right and left button at the same time.
Super mini Nano USB receiver is hidden in the mouse body.
Work distance is 10 meters.
Power: 3V, 1000mA max, 2AAA batteries
The LED light spark when short of power.
Power off shortly after pull out the receiver from computer
Compatible with windows 2000/XP/9X/ME/NT4.0/Vista/7

MOUSE

THE ART OF THE INDEX FINGER



Plug and play simplicity in a compact, portable design

MOUSE

THE ART OF THE INDEX FINGER

plug and play simplicity in a compact, portable design



KX8104

Mouse

standard: 102x63x38mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 67.5g



KX8105

Mouse

standard: 91x62x35mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 69.5g



KX8108

Mouse

standard: 108x72x40mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 68g



KX8106

Mouse

standard: 95x55x45mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 68g



KX8109

Mouse

standard: 90x50x35mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 71.5g



KX8107

Mouse

standard: 100x52x37mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 76.5g



KX8110

Mouse

standard: 93x55x35mm
Resolution: 800-1000DPI
Cord Length: 1.35-1.5m
Weight: 67g

MULTIMEDIA KEYBOARD

Waterproof keyboard / Standard keyboard / Multimedia Keyboard / Ultra slim multimedia keyboard



KX8201

Water proof keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: printing 107/108/109/110
Connection port: PS/2 available cable: 3.3*1.4M
Color: Black, Silver & Black available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 443x147x28mm
Inner packing: 455x160x26mm
Outer packing: 470x310x340mm
N.W.: 10.6kgs
G. W.: 11.42kgs

KX8202

Water proof keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: 104 or 105 or 107 keys available
Connection port: PS/2 or USB available cable: 3.3*1.4M
Color: Black, Silver & Black available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 445x144x26mm
Inner packing: 465x170x30mm
Outer packing: 480x320x360mm
N.W.: 12kgs
G. W.: 13kgs

KX8203

keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: 104 or 105 or 107 keys available
Connection port: PS/2 or USB available cable: 3.3*1.4M
Color: Black, Silver & Black available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 445x144x26mm
Inner packing: 465x170x30mm
Outer packing: 480x320x360mm
N.W.: 12kgs
G. W.: 13kgs

KX8204

keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: 104 or 105 or 107 keys available
Connection port: PS/2 or USB available cable: 3.3*1.4M
Color: Black, Silver & Black available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 445x144x26mm
Inner packing: 465x170x30mm
Outer packing: 480x320x360mm
N.W.: 12kgs
G. W.: 13kgs



KX8205

keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: 104 or 105 or 107 keys available, waterproof
Connection port: USB available cable: 3.3*1.4M
Color: Black, Silver & Black available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 400x154x15mm
Inner packing: 420x170x18mm
Outer packing: 430x210x360mm
N.W.: 11kgs
G. W.: 12kgs

KX8206

keyboard

Materials: ABS plastic, keycaps type: printing
Key layout: 104 or 105 + hot keys available
Connection port: PS/2 or USB available cable: 3.3*1.4M
Color: Black, available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN

KX8207

keyboard

Materials: ABS plastic, keycaps type: printing
Key layout: 104 or 105 + hot keys available
Connection port: PS/2 or USB available cable: 3.3*1.4M
Color: Black, available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN

KX8208

Multimedia keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: 104 or 105 or 107 + hot keys available
Connection port: PS/2 or USB available
Color: Black, Silver & Black available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 448x178x24mm
Inner packing: 460x200x29mm
Outer packing: 470x320x410mm
N.W.: 12.8kgs
G. W.: 13.7kgs

KX8209

Multimedia keyboard

Materials: abs recycle, key switch: membrane key switch with tactile feedback, keycaps type: printing
Key layout: 104, 105, 106, 8 hot keys
Connection port: USB available cable: 3.3*1.4M
Color: Black, Pink, Silver & Black, blue, green, garden, available
Key stroke life: 10 million times
Compatibility: Compatible with Windows 95/98/NT/ME/2000/XP/Vista
Packaging: neutral packing 20pcs/CTN
Specification: 400x144x10mm
Inner packing: 411x160x26mm
N.W.: 10kgs
G. W.: 11kgs