倢豪興業有限公司

ALL RIGHT ENTERPRISE CO., LTD.

- Quality
- Service
- Professional

倢豪興業有限公司
ALL RIGHT ENTERPRISE CO., LTD.

倢豪成立於1996年於新北市土城區，2007年遷廠於新北市樹林區，因應業務需要於2012年購地建廠於桃園市八德區現址，廠房面積826平方公尺，專業製造Round Cables (SCSI , RS232 , VGA , Audio , DC , USB 2.0 & 3.0 , SATA , DVI , HDMI ，Display Port, Type C, 安防線材, 防水線材 PoE...等) Flat Cables , Adaptors , Wire Harnesses and OEM Cables，致力於滿足並供給各國際及最新電子工業！

我們在台灣八德區及大陸東莞皆有自有生產線，所有的設計、生產、製造...都將由我們專業相關人員全程參與及服務。大陸東莞廠佔地2400平方公尺有員工60名、台灣廠佔地826平方公尺有員工15名，我們有專業研發及生產品管相關人員全程以嚴密謹慎的心為您生產產品及把關，以符合您的需求並讓您安心。

秉持著穩定的品質，優良的價格，精益求精的技術，熱誠服務每一位客戶，我們深信企業及客戶間互惠共榮共存的理念，相信您的成長，也是倢豪的成長！倢豪的專業及熱誠，真心為您服務，並樂於成為您們長期的供應商！

All Right Enterprise Co. Lt., was founded in 1996 at Tucheng District, New Taipei City and was relocated in 2007 at Shulin District, New Taipei City. In the Year 2012 the business expanded and acquired a land at Bade District, Taoyuan City. Which occupies an Area of 826 pings. Manufacturing Round cables (Audio, DC, USB 2.0 and 3.0, SATA, DVI, HDMI, display port, Type C cables, waterproof cables, PoE, Security / Surveillance cables, etc.) Flat cables, Adaptors, Wire Harnesses and OEM cables. Committed to meet and supply the International and latest electronics industry !

We have our own production lines in Bade District in Taiwan and Dongguan in Mainland China, all of which are designed and manufactured by our professional staff. Our Dongguan factory in Mainland occupies an area of 2400 pings has 60 employees and Bade District factory in Taiwan occupies an area of 826 pings has 15 employees. We have a professional and production quality control personnel to produce products to meet your needs and make you feel at ease.

Delivering sincere and quality service is our number 1 thrust. Be one amongst our valued customers who have been our satisfied, loyal and long term partners .

TEST EQUIPMENTS & MACHINES

拉拔測試機台

EDX元素分析儀

LOGIC ANALYZER
SPECTRUM ANALYZER

OSCILLOSCOPESE

SIGNAL GENERATR
OSCILLOSCOPE

Profile + Index + Euqipment 01

Waterproof Cable - RJ45 (8P8C) Series 03

Waterproof Cable - M12 & M8 Series 07

Type C Cable 09

USB 3.0 Cable 14

USB 2.0 Cable 17

DVI & HDMI & DisplayPort Cable 20

Automative Cable 22

Computer Cable 23

VGA Cable + IEEE488 Cable 24

LAN Cable 25

Medical Cable + SATA Cable 27

Audio & Video & TV Cable + Power Cable & MD Cable 28

OEM Cable + Access Control Cable 31

Changer & Adaptor 32

Wire Harness 33

Portable Video/CCTV Test Monitor 36

Certificate 38

WAVEFORM GENERATOR
LAB. DC POWER SUPPLY

CABLE/HARNESS TESTER

PLASTIC INJECTIOIN MACHINE

CCD MICROSCOPE

WIRE CUTTING MACHINE

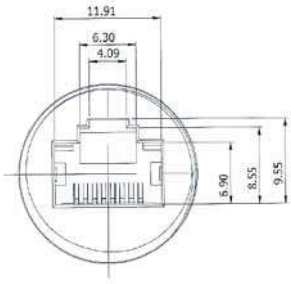
WIRE CUTTING MACHINE

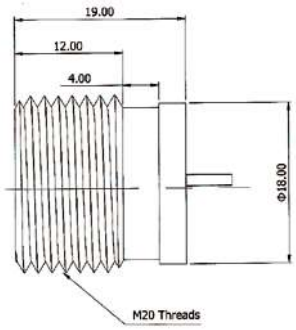
TERMINAL MACHINE

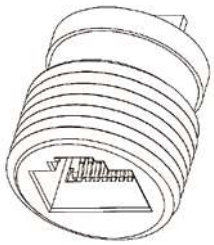
WINDING MACHINE

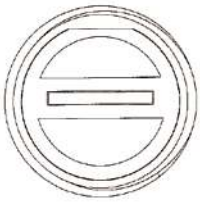
RJ45 Female Waterproof Connector

Product Specifcation	
Material	-
Plastic	PBT color: Black 94V-0
Contact	Phosphor-bronze
Plating	-
Terminal	Contact Plating: 30μ" gold over 50μ" Nickel min.
Solder Tail	120μ" min Tin over 50μ" Nickel min.
Mechanical	-
Extraction Force	2.3 Kgf Min.

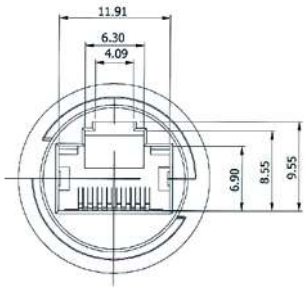


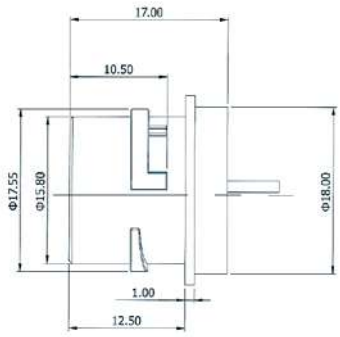


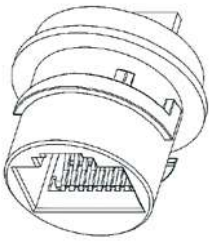


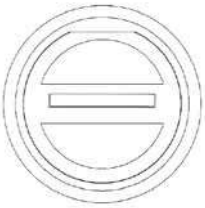


Product Specifcation	
Material	-
Plastic	PBT color: Black 94V-0
Contact	Phosphor-bronze
Plating	-
Terminal	Contact Plating: 30μ" gold over 50μ" Nickel min.
Solder Tail	120μ" min Tin over 50μ" Nickel min.
Mechanical	-
Extraction Force	2.3 Kgf Min.









RJ45 (8p8C) Plug to RJ45 (8P8C) Jack Waterproof Cable, screw type IP68

RJ45 (8P8C) Plug to RJ45 (8p8C) Jack Waterproof Cable, push-on type, IP67

RJ 45 (8P8C) jack + 2 Pin Terminal Housing*4 to Housing*3 Waterproof Cable, push-on type

RJ 45 (8P8C) Jack to Housing*1 Waterproof Cable, push-on type

Waterproof Cable-RJ45(8P8C) Series

RJ 45 (8P8C) Jack + 4 Pin Terminal housing (w/cap) + 3 Pin Terminal Housing (w/cap) + Stereo Jacks (3.5mm)*2 to Housing*2

RJ 45 (8P8C) Jack to Housing Waterproof Cable, push-on type

RJ45 (8P8C) Jack (Push on Type)+2 Pin Terminal Housing*3 to Housing*5 Waterproof Cable

RJ45 (8P8C) Jack+2 Pin Terminal Housing to Housing*2 Waterproof Cable, push-on type

RJ45 (8P8C) (Push on type) + Stereo Jack*2 + 2Pin Terminal Housing*3 to Housing*5 Waterproof Cable

RJ 45 (8P8C) (push-on type) Jack + 2 Pin Terminal Housing *5 to Housing*3 Waterproof Cable

RJ 45(8P8C) Jack to Housing Waterproof Cable, push-on type

RJ 45 (8P8C) Jack + 2 Pin Terminal Housing to Housing*3 Waterproof Cable, push-on type

RJ 45 (8P8C) Jack + 2 Pin Terminal Housing*2 + Housing*3 Waterproof Cable, push-on type

RJ45 (8P8C) Jack+ 2 Pin Terminal Housing*2 to Housing*3 Waterproof Cable, push-on type

RJ 45 (8P8C) Jack+ 2 Pin Terminal Housing*2 to Housing*2 Waterproof Cable, push-on type

RJ45 (8P8C) Jack+ Stereo Jack + 2 Pin Terminal Housinig*5 to Housing*3

8 Pin Connector to M12 8 Pin Connector *2

8 Pin Connector +3 Pin Connector + 2 Pin Terminal Housing*2 + 4 Pin Terminal Housing to Housing*3

4 Pin Connector w/screw + Stereo Jack to Housing*2

4 Pin Connector (Jack)+4 Pin Terminal Housing to Housing*3

5 Pin Connector to cable end

5 Pin Female to U S B 2.0 Type A Male

4 Pin Male to USB 2.0 Type A Female

8 Pin Male to RJ45 (8P8C) plug

4 Pin Male to Power 3 Pin Male

4 Pin Female to Power 4 Pin Female

8 Pin Male to RJ 45 (8P8C) Jack

8 Pin Female to DB9 Pin Male

Type C Cable

USB 3.1 Type-C to USB 3.1 Type-C Cable

Product Specifcation	
Connector Type	USB Type C Male to Type C Male
Connector	Full Function Type C Male
Jacket Material	TPE
Maximum Transfer Rate	10Gbps
Supply Voltage	20V Max
Supply Current	5A Max
Color	White / Black (Can Be Customized)
Length	0.5M (Can Be Customized)
Connector Jacket	Metal Shell

USB 3.1 Type-C to USB 3.0 A Type Male

USB 3.1 Type-C to USB 3.0 A Type Male

USB 3.1 Type-C to USB 2.0 A Type Male

USB 3.1 Type C Cable (Right angle & wall-mounted type)

USB 3.1 Type C Male w/thumbscrew Cable

USB 3.1 Type-C to VGA Adaptor Cable

- USB 3.1 to VGA Display Adapter. Resolution Supported 1920X1080 , 1600X1200 , etc .
- Allows you to connect an extra monitor to your Mac .
- Without external power supply , support plug and play .
- Flexible design concept , truly Personal Emergency .
- Without driver CD , without restart the computer .
- Product resolution up to 720P/1080i /1080P .
- Product inputs : USB 3.1 Type C .
- Product output terminal : VGA .
- The USB 3.1 to VGA adapter used to control the extra screen uses very little computer resource and offers a vast array of screen resolution and color depths .

USB 3.1 Type-C to DVI Adaptor Cable

- Input port : use latest USB 3.1 Type-Cport .
- USB 3.1 Type-C port is about 8.25 x 2.4mm .
- USB 3.1 Type-C port have 24 pinend , Support positive and negative plug .
- Data trarsfer speed can be USB 3.1 10Gbps .
- Slim design , mini size .
- Output port : link with HDMI equipment like : Display projector TV with HD DVI device like : External device for display projector TV with high definition digital signal .

USB 3.1 Type-C to Displayport Adaptor Cable

- Supports 3D, 4K x 2K video and more color spare.
- A premium quality HDMI to HDMI cable is suitable for use in HDTC, home theater, DVD player, projector, PS3, Xbox360 and other HDMI devices.
- Compatible with multiple audio formats from stereo to multi-channel sound.
- Transfer Digital Audio & Video signals at warp speed of 10.2 Gigabytes per second.

Mini Displayport to HDMI Adaptor Cable

- With chipsets .
- Function : connect the devices with A Type-C port such as cellphone / tablet / rotebook to high-definition display , monitor and HDTV that has DP ports .
- Full compatible with USB 3.1 standsrd .
- Support up to 4K x 2K @60Hz .
- Support both audio and video .
- Support reversible plug and play .
- 2 options for design .

Mini Displayport to HDMI Adaptor Cable

- Standard USB 3.1 Type-C .
- Support USB 3.1 input and HDMI output.
- Flexible USB Type-C Switching Support for USB 5G and Display Port 1.2 Alt made .
- Support per lane data rates of 5.4 Gbps (HBR2) , 2.7Gbps (HBR) and 1.62Gbps (RBR) .
- Support multiple color formats : RGB 6/8/10/12-bit per component (bps) and YCbCr4:4:4 , YCbCr4:2:2 , 8/10/12 bps .
- Support HDMI 1.4 and former versions.
- Support resolution up to 3840 x 2160 @30Hz (mirror mode) in DP 1.1 (or 1.2) in SST mode.
- Supports HDMI audio .
- Supports bus-powered and self-power operation .
- Compatible With : Nokia N1 tablet , Chromebook Pixel 2015 , MSI Gaming Notebooks , 12 ” Apple Macbook and other devices with a USB 3.1 Type C port .

USB 3.1 Type-C to USB 3.0+DVI+Type-C Adaptor Cable

Introduction

This is a USB-C to USB 3.0 port , DVI-F(24+5) and USB-C charging port hub , allows you to connect a a USB device to a host computer or another hub , the USB-C female port can charge for the host computer , DVI port allows you to connect an extra monitor so that you can watch videos or slideshows on a big screen and the host computer can easily connect to the network through the It can work on Macbook or Google new Chromebook Pixel and other USB 3.1 Type C supported devices.

- Support USB-C , DVI , USB 3.0 , interface .
- Support USB 3.0 super speed (5Gbps) transmission ,
- downward compatible USB 2.0 .
- Support DVI viedeo resolution max up to 3840 x 2160 .
- Support twisted pair crossover detection and auto-correction.
- USB-C female charging port for Macbook or Google new Chromebook Pixel and other USB-C supported devices charging .
- Multiple USB-C interfaces support plug and play , hot swap .

USB 3.1 Type-C to USB 3.0+VGA+Type-C Adaptor Cable

Introduction

This is a USB 3.1 Type C to USB 3.0 port , VGA port and Type C charging port hub, designed for connecting a USB devices from a host computer or another hub , the USB-C female port can charge for the host computer , VGA Adapter allows you to connect an extra monitor so that you can watch videos or port . It can work on Macbook or Google new Chromebook Pixel and other USB 3.1 Type C supported devices .

- Support USB 3.1/3.0 super speed (5Gbps) transmission, downward compatible USB 2.0.
- Support USB-C input and VGA output.
- Support USB 3.0 port output and speed up to 5bps.
- Support per lane data rates of 2.7 Gbps (HBR) and 1.62 Gbps (RBR) .
- Support resolution up to 1920 x 1080 @60Hz.
- USB 3.1 female charging port for Macbook or Google new Chromebook Pixel and other USB 3.1 Type C supported devices charging.
- Multiple USB3.1 interface support plug and play , hot swap.

USB 3.1 Type-C to USB 3.0+HDMI+USB 3.1 Type-C

Introduction

This is a USB 3.1 Type C to USB 3.0 port , Type C charging port and HDMI port hub . Designed for connecting a USB device from a host computer or another hub , the USB-C female port can charge and HDMI Adapter (DP Alt mode) allows you to connect an extra monitor so that you can watch videos or slideshows on a big screen . It can work on Macbook or Google new Chromebook Pixel and other USB 3.1 Type C supported devices .

- Support USB-C input and HDMI output .
- Support USB 3.1/3.0 super speed (5Gbps) transmission , downward compatible USB 2.0 .
- Support display port 1.2 alt mode .
- Support per lane data rates of 2.7Gbps (HBR) and 1.62Gbps (RBR) .
- Support multiple color formats : RGB 6/8/10/12-bit per component and YCbCr4:4:4 , YCbCr4:2:2 , 8/10/12bps .
- Support HDMI 1.4 and former versions .
- Conect protection of HDCP Rx and Tx keys to support HDCP repeater .
- Support resolution up to 3840 x 2160 @30Hz in DP 1.2 in SST mode .
- USB 3.1 female charging port for Macbook or Google new Chromebook Pixel and other USB 3.1 Type C supported devices charging .
- Multiple USB 3.1 interface support plug and play , hot swap Easy to use and carry .

USB 3.1 Type-C(M) to USB 3.1 Type-C(F)+3*USB 3.0 AF

Introduction

Connector . USB 3.1 / M to 3.0 HUB ports .
Plug : USB 3.1 reversible plug .
Transmission interface : USB 3.1.
Application : Suitable for Mac with USB 3.1 interface and mouse , card reader , etc .

- USB 3.1 interface , transfer rate up 10bps transmission Download compliant with USB version : 1.1/2.0/3.0 .
- USB hub support hot-swappable , plug and play , easy to use
- USB hub free driver supports Windows XP/Vista/7/8 & Mac OS , linux .
- Supports Full-speed (480Mbps) and Low-speed (12Mbps) USB device profiles .
- Support over current and unstant current protection .
- Extra USB Type C female port with PD to charge notebook .

USB 3.1 Type C Male to USB 3.1 Type C, USB 3.0 Type A/B, USB Type C Power Delivery, HDMI, DisplayPort, Gigabit Ethernet (RJ45)

- USB Type C 3.1 :
  Data transfer speed up to 10 Gbps, backwards compatible with USB 3.0 & 2.0 & with Windows 10, 8, and 7 and Mac OS 10 (no drivers required)
- USB 3.0 Type A/B :
  Data transfer speed up to 5 Gbp/s
- USB Type C Power Delivery:
  No data transfer but charge only at max. 80W thru USB 3.1Type C/F
- HDMI :
  Resolution 4K*2K, 1080p at 60Hz or UHD (3840x2160) at 30Hz, available to HDMI-enabled display or likewise
- DisplayPort & VGA :
  15 pin , to poresent qality image and streaming on display /visual devices
- Gigabit Ethernet port (RJ45(8P8C)) :
  USB bus-powered, enable you to enjoy the ultra-fast Gigabit's Ethernet speeds and the reliability of wired connection directly.

USB 3.0 Cable

USB 3.0 A Type Male to Male Cable

USB 3.0 A Type Male to B Type Male

USB 3.0 A Type Male to B Type Male (W/Thumb Screw) Cable

USB 3.0 A Type Male to Female Cable

USB 3.0 Type A Plug to RJ45 (8P8C) Plug

USB 3.0 Cable

USB 3.0 A Type Male to Female Cable

USB 3.0 Cable , 2*A Type Female to 20p Housing

USB 3.0 Cable , 2*A Type Female to 20p Housing

USB 3.0 + Audio Cable

- Micro USB 3.0 w/thumbscrews Male Cable (Right angled 90 degree)
- Micro USB 3.0 w/thumbscrews Male Cable (Straight)
- Micro USB 3.0 w/thumbscrews Male Cable (Right angled 90 degree)

- USB 3.0 A Type Male + Stereo Plug to (for panel)
  USB 3.0 A Type Jack + Stereo Jack (3.5mm) Cable

- USB 2.0 B Type Female w/ cover (for panel) Cable
- USB 2.0 B Type Female (for panel) Cable
- USB 3.1 Type C Female (for panel) Cable
- USB 3.0 A Type Female + Stereo Jack (for panel) Cable
- Changer HDMI Female to HDMI Female
- Changer Micro USB B Type Female to Micro USB B Type Female

USB 2.0 Cable

USB 2.0 A Type Male to Male

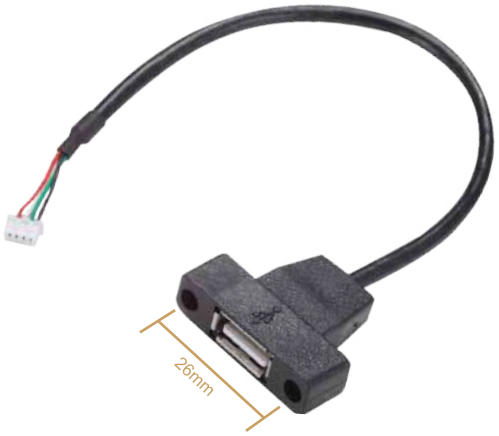
USB 2.0 A Type Male to Female Cable

USB 2.0 A Type Male to Female

Micro USB Right Angle to 6p Housing

Mini USB Right Angle Type

USB 2.0 Type Female(Pitch 26mm) to 4p Housing Cable



USB 2.0 B Type Female Cable

USB 2.0 A Type 2*Female to DuPont 10p Housing Cable

USB 2.0 A Type Female Dual Type to 2*DuPont 2.54mm 5p Housing+ 2*DuPont 2.0mm 5p Housing

USB 2.0 Cable

USB 2.0 A Type 2 port Female to 2*4p Housing Cable

USB 2.0 A Type 4*Port Female to 2*DuPont 2.54mm 10p Housing

Power USB 24V to DC Jack

Power USB 24V to USB B Type+Power 3p (Lock Type)

USB 2.0 A Type Male+Power 3p (Lock Type) to USB 2.0 B Type Male+DC Plug Cable

Mini HDMI Cable Male to Male

HDMI Male to Displayport Male

HDMI Female to Displayprot Male cable

Mini Display Male to HDMI Female

Mini HDMI Male to Male Cable

HDMI to DVI Cable

DVI & HDMI & DisplayPort Cable

HDMI Male to VGA 15 Pin Female

DisplayPort to HDMI Female

DisplayPort to VGA 15 Pin Female

DisplayPort to DVI Female

17 Pin Male to Female Cable, Connector W/Screw Type

Car Cable 16 Pin plug to 16 Pin Jack

Car Cable 24 Pin Adaptor to RJ45 (8P8C) Jack +Stereo Jack(in/out) + DC Power Jack

Car Cable 26 Pin Plug W/Screw

Car Cable 9 Pin Jack to 16 Pin Jack

Computer Cable

Power 4p to Power 4p Lock Type
Scsi Cable HPCEN 26p Male to Male W/Latch Type
USB 3.0 Cable A Type to B Type (Thumb Screw)
LAN Cable RJ45 (8P8C) Male to Male

D-SUB 25p Cable (Samll Size Tooling)

HD26P Male to HD26P Male Cable

Modem Cable :
D-SUB 9p Female to D-SUB 25p Male
D-SUB 9p Male to D-SUB 25p Female
Null Modem Cable :
D-SUB 9p Female to D-SUB 25p Male
D-SUB 9p Male to D-SUB 25p Female
D-SUB 9p Female to D-SUB 25p Female

SCSI Cable

VGA Cable + IEEE488 Cable

VGA Cable

VGA Cable

VGA Cable , HD15P Male to HD15P Male +DC Plug

VGA Cable , HD15P Male (Right Angle) to Mini Din 8p+DC Plug

IEEE488 Cable

IEEE-488 GPIB Cable Assembly Type (Metal Hood)

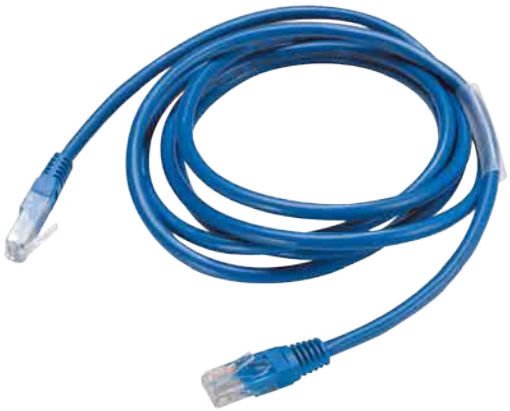
LAN Cable

RJ45 (8P8C) Jack to 8Pin Terminal Adaptor Cable

RJ45 (8P8C) Plug to 8Pin Terminal Adaptor Cable

RJ45 (8P8C) Plug to 8Pin Terminal Adaptor

RJ45 (8P8C) Plug to RJ45 (8P8C) Plug Cable



RJ45 (8P8C) Plug to RJ45 (8P8C) Plug Cable, Cat. 6 UTP Cable

RJ45 (8P8C) Plug to RJ45 (8P8C) Plug Cable

RJ45 (8P8C) Plug to RJ45 (8P8C) Jack Cat.5e STP Cable

RJ45 (8P8C) Plug to RJ45 (8P8C) Jack Cat.5e UTP Cable

RJ45 (8P8C) Plug to RJ45 (8P8C) Jack Cable

Cat.6 Cable , RJ45 to RJ45

Telephone Line 4P4C to 4P4C Coil Cable

RJ45 (8P8C) Plug to RJ45 (8P8C) Jack Cable

Medical Cable

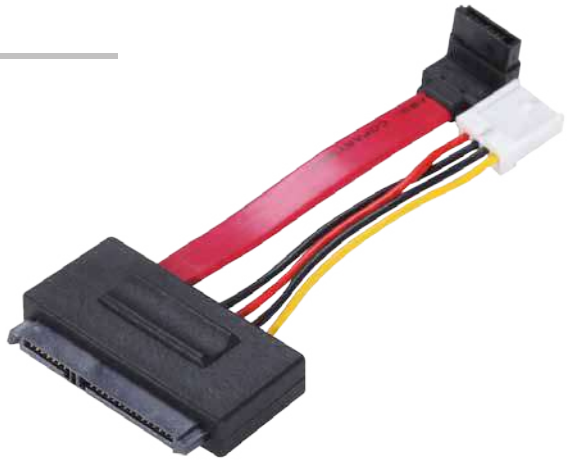
VGA+MIN DIN 6P*2 to SCSI 20P+DB9 M*2+DB9 F*2

SATA Cable

E-SATA Male to Female

SATA Cable

SATA Cable



Audio & Video & TV Cable

2*RCA Plug to 2*RCA Plug Right Angle Type

RGB Cable , 3*RCA Plug to 3*RCA Plug

3.5mm Stereo Plug to 2.5mm Stereo Plug

3.5mm 4 Port Jack+SR to 2.5mm Stereo Jack+DC Plug

Power Cable & MD Cable

PS-2 Cable , 2*Mini Din 6p (K.B & Mouse) to 10p Housing

RJ8 (4P4C) to Mini Din 10p Cable

Power 3p Male to Power 3p Male , Assembly Lock Type

Power 3p Male to Power 3p Male , Assembly Lock Type
Power 4p Male to Power 4p Male , Assembly Lock Type

Power 4p Female Molded W/Lock Type
Power 3p Female Molded W/Lock Type

Power 3p & 4p Cable , Molded Type

DC Plug to DC Jack Molded W/Waterproof Cable (5.5*2.5mm & 5.5*2.1mm)

DC Power Cable , DC Jack W/Screw Type

DC Plug+Cord to DC Plug Cable (5.5*2.5mm & 5.5*2.1mm)

PS-2 Cable Mini Din 6p Male to Male

PS-2 Cable , Mini Din 6p Male to Female (Apple Tooling)

OEM Cable

14p Box Header to RJ45 (8P8C) Plug , Coil Cable

3W3C cable

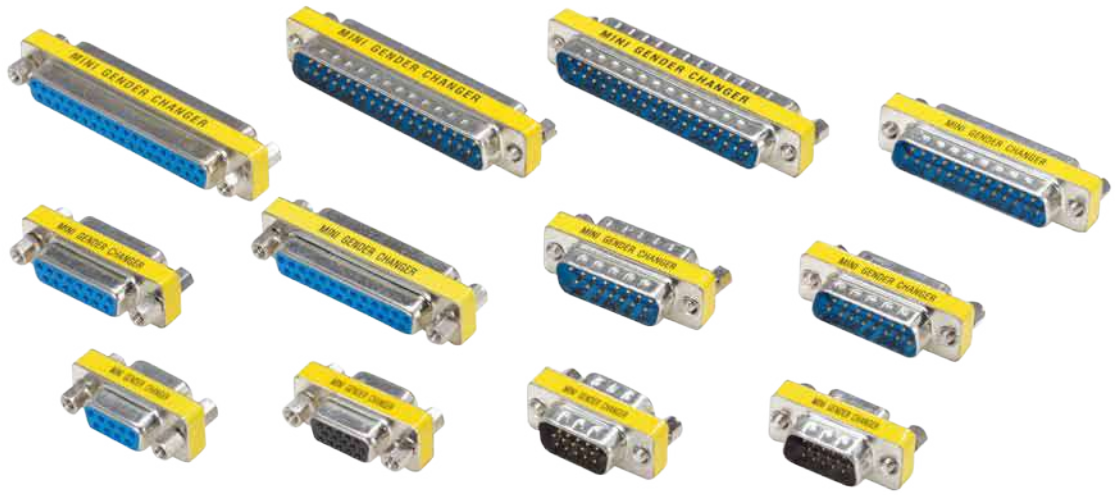
DMX 3P Plug w/push-on to RJ45 Jack Cable

USB 3.1 Type E

Access Control Cable

DB9 9 Pin w/3.5 mm stereo jack to Housing Cable

Mini Gender Changer
D-SUB 9p & 15p & 25p & 37p (M/M , M/F , F/F)
HD15P (M/M , M/F , F/F) M : Male , F : Female



USB 3.1 Type-C Male to USB 3.0 A Type Female Adaptor

USB 3.1 Type-C Male to Female Adaptor

HDMI Female to Female Adaptor

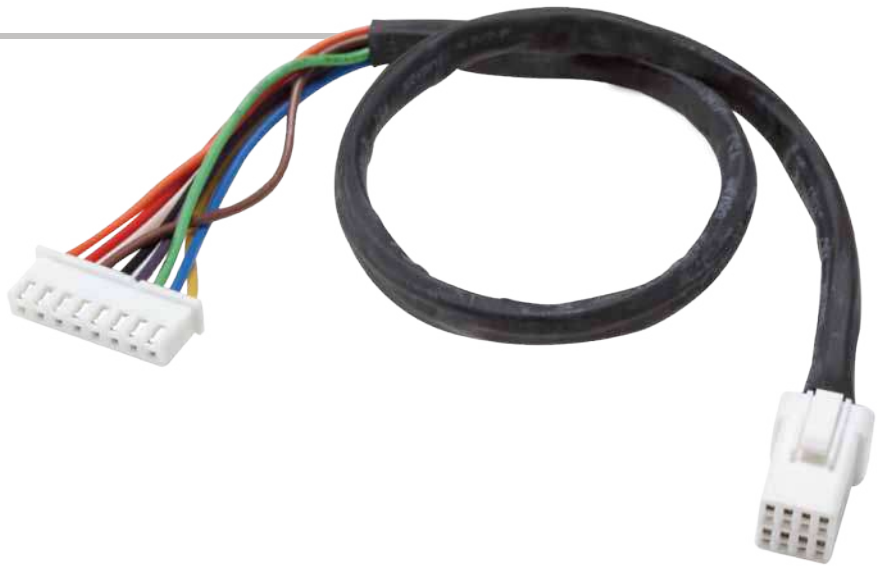
DC Jack to Mini USB 5p Male Adaptor

Wire Harness

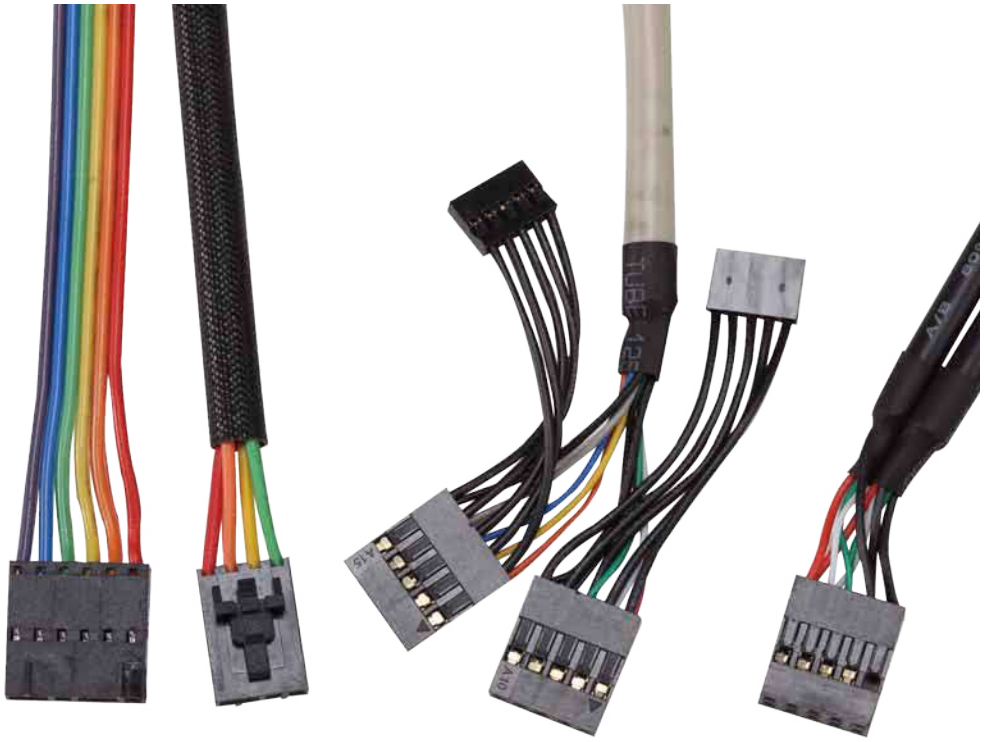
Automotive Wiring

ATX Power Cable

Wire Harness

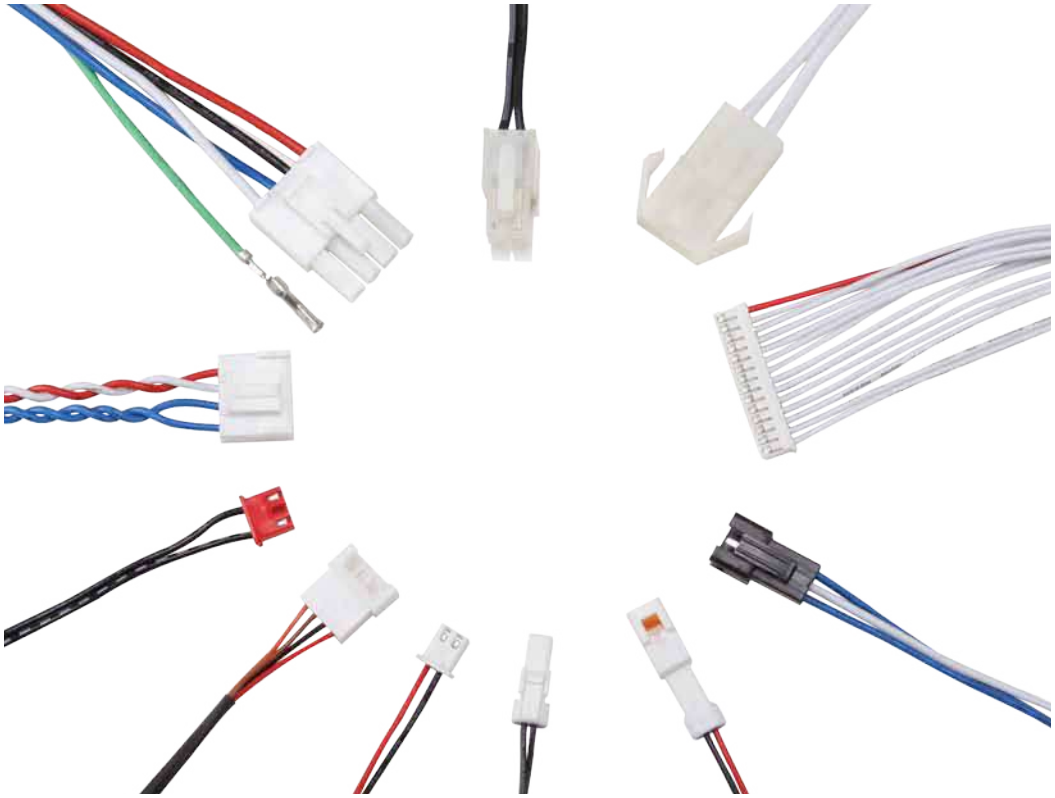


Wire Harness

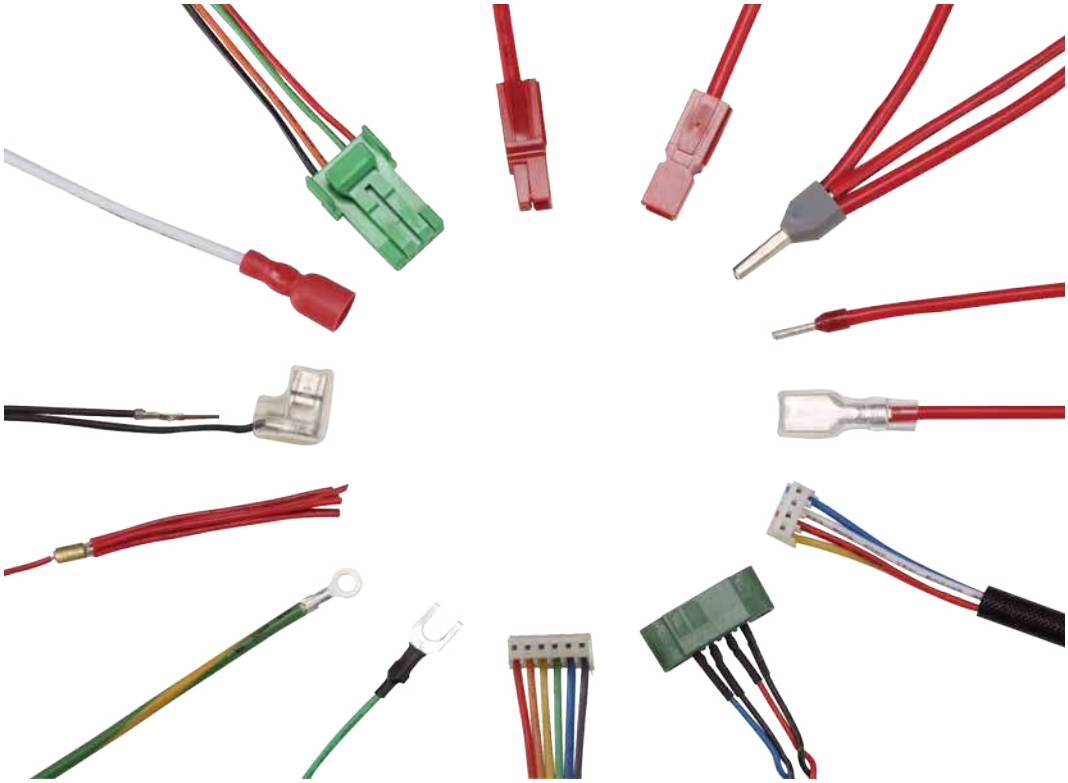


Wire Harness

Wire Harness

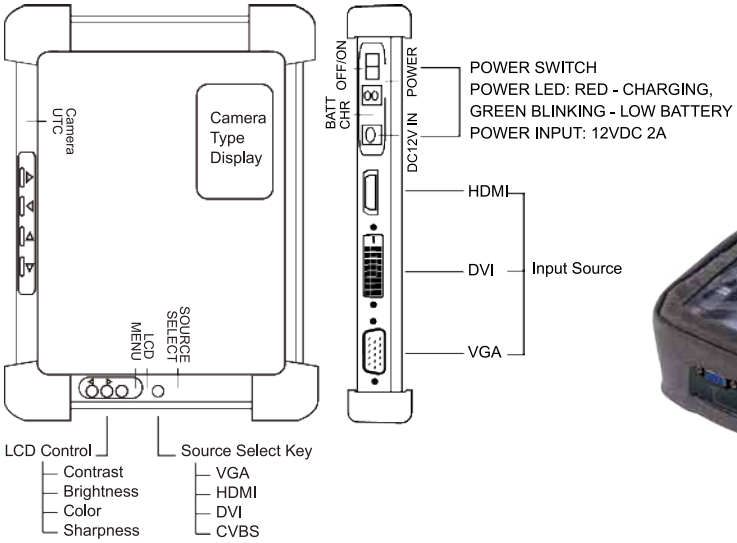


Wire Harness



7 Inch Portable LCD Test Monitor

P/N：ART-CM70-A



Introduction

The 7 inch LCD test monitor supports HD-TVI, HDCVI, AHD, and CVBS cameras up to 8MP. Includes HDMI, DVI, and VGA video inputs and a CVBS BNC loop out. A camera type indicator provides information on your camera (type and resolution) with a guideline indicator to allow adjustment of the camera angle. UTC control is also provided for compatible cameras. Powered by a removable li-ion battery for up to 2 hours of usage or add in a second battery to increase usage up usage or add in a second battery to increase usage up to 4 hours.

Specifivations

LCD Size	7 inches
Display Ratio	16:9
Backlight	LED
Brightness	180-230 cd/m2
Resolution	1024x3 (RGB)x600
View Angle (U, D, L, R)	60 / 65 / 65 / 65
Display Dimensions (mm)	165.75(W)x105.39(H)x3.0(D)
Working Voltage	DC11-13.5V
Working Current	DC630mA±30mA
Power Consumption	7.5W (TYP)
Start Time	8~12 Sec
Working Temperature	-0°~50°C
Storage Temperature	-20°~70°C
Environment Humidity	5~70% RH

Input Connector	HDMI / DVI / VGA / HD Analog (BNC)
VGA	800x600@60HZ ~1280x768@60HZ
HDMI	HDMI 1.3/1.4 / HDCP 1.2 HDMI 3D, HDMI 4Kx2K, HDMI ARC
DVI	DVI 1.0 MAX 16:9 1920x1080@60HZ DVI 1.0 MAX 4:3 1600x1200@60HZ
Camera Resolutions	HD-TVI, HDCVI, AHD: Up to 8MP CVBS: 960H
Output Connector	CVBS
DC Power Input / Output	12V DC 2A Input (Charges Monitor) 12V DC 1A Output (Powers Camera)
Battery (18650 Li-ion)	5200mA / 2 Hour 10400mA / 4 Hour (Optional2nd battery added)

Portable Video/CCTV Test Monitor

Portable LCD Test Monitor for TVI/AHD/CVBS Tester Monitor

P/N：ART-C35-A

- 4.3 Inch TFT LCD Monitor
- Designed for adjusting focus & angle
- Connect and test synchronously
- Format：TVI, AHD, CVI: Up to 5MP; HD-TVI up to 8MP
- Power charge : 3 hours
- Power：12V DC 3
- BNC port：Loopout
- Signal down converted to NTSD
- Optional display as a TV
- Optional DC power for camera

Set packaging	
TVI/AHD/CVBS Test Monitor	x 1
12V DC Power Adapter	x 1
2ft BNC Male to Male Cable	x 1
2ft DC Male to Male Cable	x 1
Carrying case	x 1
Users Manual	x 1

Certificate

MS CERT

Certificate Of Registration

QUALITY MANAGEMENT SYSTEM

This is to Certify that the Quality Management System of

ALL-RIGHT ENTERPRISE CO. LTD.

Address: No.53, Minquan St., Bade Dist., Taoyuan City 334, Taiwan (R.O.C.)

has been assessed and found to comply with the requirements of:

ISO 9001:2015

(Quality Management System)

Scope of Certification:

Manufacturing and Sales of Wire harness, Cable Assemblies, and Cable Accessories

Sector Code: (ANZSIC CODE: 2431)

Certificate Number: TWN/QMS/00356/7305

Issue no.: 01

Date of approval : 12.12.2018 Valid until : 11.12.2021

Revision no: nil Revision date : nil

Original Certification Date: 12.12.2018

Head of Certification

JAS-ANZ IAF

MS CERT ACC No.M4510000K

MS CERTIFICATION SERVICES PVT. LTD.

www.mscertification.net

The validity of this certificate can be verified at www.jas-anz.org/register or www.mscertification.net

The Certificate is Valid Only if the Annual Surveillance Mark is Signed by Auditor on Original.

F60 rev 05

CERTIFICATE OF COMPLIANCE

Certificate Number 20130709-E355330
Report Reference E355330-20120629
Issue Date 2013-JULY-09

Issued to: ALL RIGHT ENTERPRISE CO LTD
6TH FL 528 DA AN RD SHULIN DIST
NEW TAIPEI CITY 238 TAIWAN

This is to certify that representative samples of COMPONENT - WIRING HARNESSES
GENERAL COVERAGE

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: Subject 764 – Wiring Harnesses
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Recognized Component Mark should be considered as being covered by UL's Recognition and Follow-Up Service.

The UL Recognized Component Mark generally consists of the manufacturer's identification and catalog number, model number or other product designation as specified under "Marking" for the particular Recognition as published in the appropriate UL Directory. As a supplementary means of identifying products that have been produced under UL's Component Recognition Program, UL's Recognized Component Mark may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized Component Mark may be used in conjunction with the required Recognized Marks. The Recognized Component Mark is required when specified in the UL Directory preceding the recognitions or under "Markings" for the individual recognitions.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Recognized Component Mark on the product.

Page 1 of 1

dun&bradstreet
D-U-N-S® CERTIFIED

D-U-N-S® Certified Profile Validity: 2018 Dec 11 – 2019 Dec 10

Business Basic Information — Verified by D&B

D-U-N-S® Number	65-865-3357
Business Registration No.	89807582
Company Name	ALL RIGHT ENTERPRISE CO., LTD.
Company Type	a private limited company
Company Operating Address	No. 53, Minquan St., Patch Dist., Taoyuan City, Taiwan (R.O.C.)
Phone	+886-3-3652789
Fax	+886-3-3653789
Mobile	
Email	service@all-right.com.tw
Company Website	http://www.all-right.com.tw
Taiwantrade Website of Company	http://all-right.en.taiwantrade.com
Line of Business	Manufacturer of Cable assemblies, Cable accessories, Cables
Main Products	1. Cable assemblies 2. Cable accessories 3. Cables
Brand Name	AR
Agency Held	
SIC Code	35779905
Employee Here	20–49
Employee Total	20–49

Business Registration Information — Verified by D&B

Registration Date	1995/12/15
Authorized Capital	TWD 5,000,000
Paid Up Capital	
Registration Address	桃園市八德區民權街53號
Name of Representative	Hsieh, Kuei Ying
Registration Authority	Taoyuan City Government

Management Information — Verified by D&B

Name	Jobtitle	On board date
Hsieh, Kuei Ying	Management Executive	

Taiwantrade Supplier Verification

Verification No.: 0000057897 001

ALL RIGHT ENTERPRISE CO., LTD.

佳豪興業有限公司

https://all-right.en.taiwantrade.com/

Offsite verification of the following areas was conducted by TÜV Rheinland Taiwan Ltd.

☑ Basic Information ☑ Operation Information
☑ Management Information

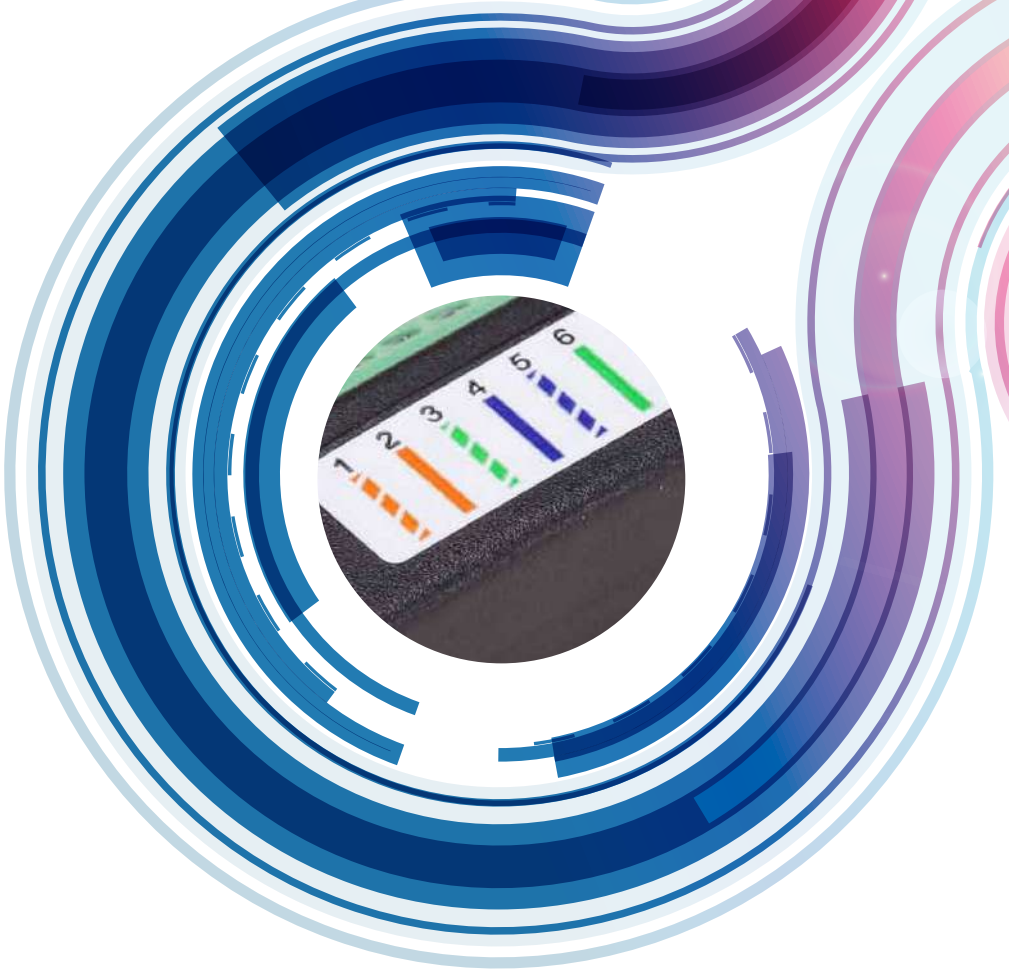
Valid from 2017/09/26 until 2018/09/25

Date of Issue 2017/09/26
TÜV Rheinland Taiwan Ltd.
11F, No. 798, Sec. 4, Bade Rd., Taipei 105, Taiwan

Jason J. S. Wu
TÜV Rheinland Systems Greater China
2017/09/26

www.tuv.com

TÜVRheinland®
Precisely Right.



ALL RIGHT

倢豪興業有限公司

ALL RIGHT ENTERPRISE CO., LTD.

台灣公司

33447 桃園市八德區民權街53號
No.53, Minquan St., Bade Dist.,
Taoyuan City 334, Taiwan (R.O.C.)
TEL +886 3 365 2789
FAX +886 3 365 3789

大陸工廠

523 東莞市厚街鎮沙塘沙隆路朗創工業園區C棟3F

service@all-right.com.tw
www.all-right.com.tw