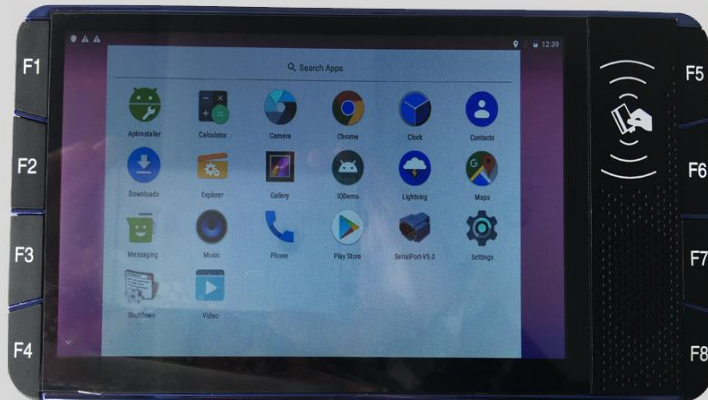


W9

7" Android5.1 MDT with Quad-core ARM Cortex-A7



Features

- 7" inch capacitive touch screen, 8 keys
- Android 5.1 OS
- Support 2*RS232, 1*CVBS input
- 9V-36V / No battery

Specifications

Processor & Operating System

CPU	Rockchip RK3128 quad-core ARM Cortex-A7
Operating System	Android 5.1

Memory

DDR	1GB
EMMC	8GB

Display

7 inch WVGA 1024*600, Capacitive screen
LED backlight, wide type
500cd/m ²

Keypad & Buttons

8 buttons

Interface ports

RS232 serial ports	1 / max 2
CVBS Input	1
USB ports	1 x 2.0 USB Device/ A Type USB Host 2.0

Accessible Expansion Slots

Internal/External TF socket	Micro SD card / max 512G Byte
Internal SIM card	1

I/O port

Digital input x 1 line / max 5

Digital output x 0 line / max 3

Audio

Speaker	2W 8ohm, Size:40mm
	EAR & MIC

GPS(optional)

GPS/BD Module ATGM332D

66 channels

Sensitivity -163 dBm

Wireless Communication

RFID reader (Optional)	Mifare 1 s50,s70 meet requirement ISO14443A 13.56MHZ Mifare card
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Antenna(optional)

GPS Antenna	External
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Physical Characteristics

Size	215*105*28mm
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Weight	Approximately 2kg
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Environment

Main Power	9V~36V
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Battery	No battery
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Operating Temperature	-20°C to 70°C
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Storage Temperature	-40°C to 85°C
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Humidity	5% - 90%
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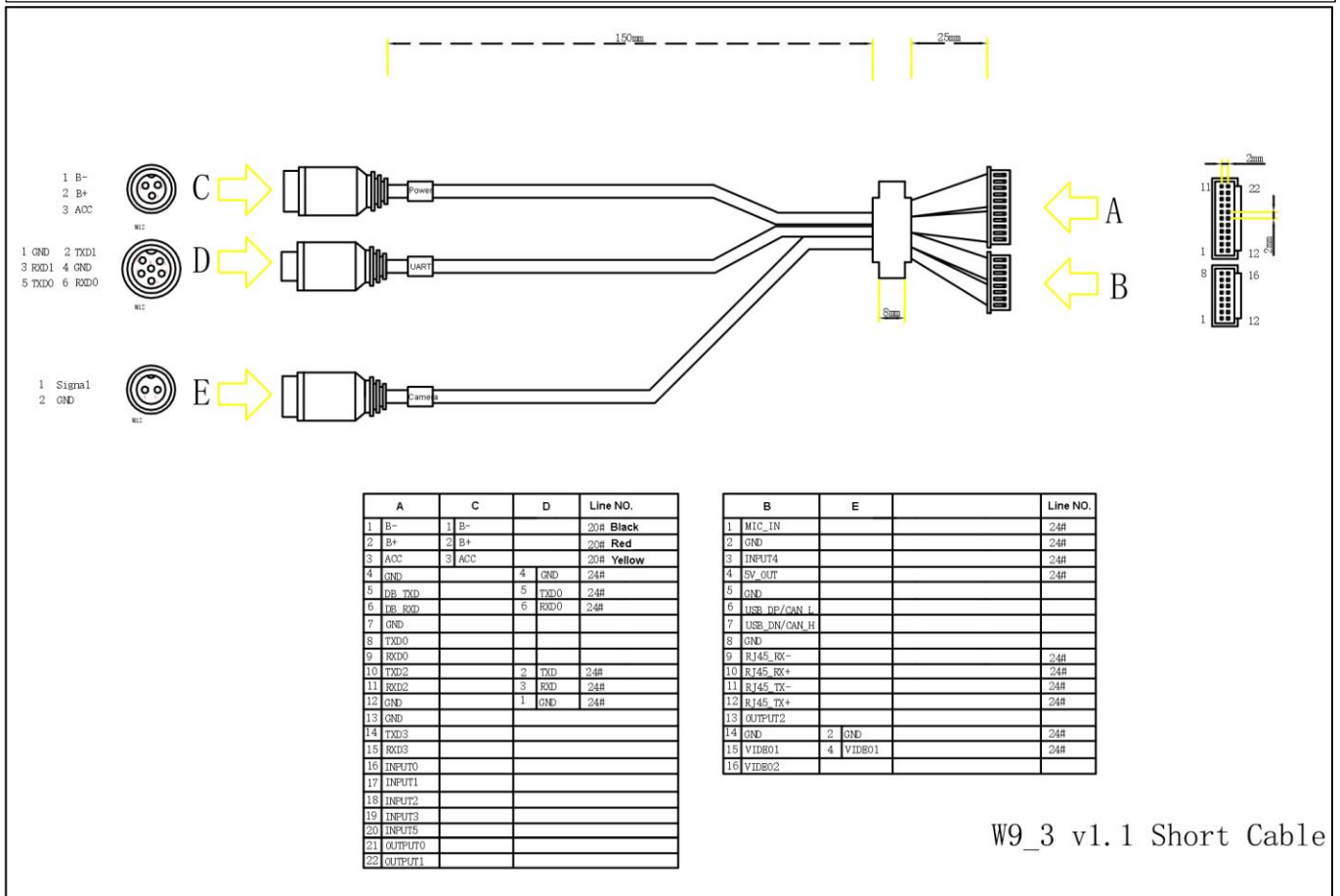
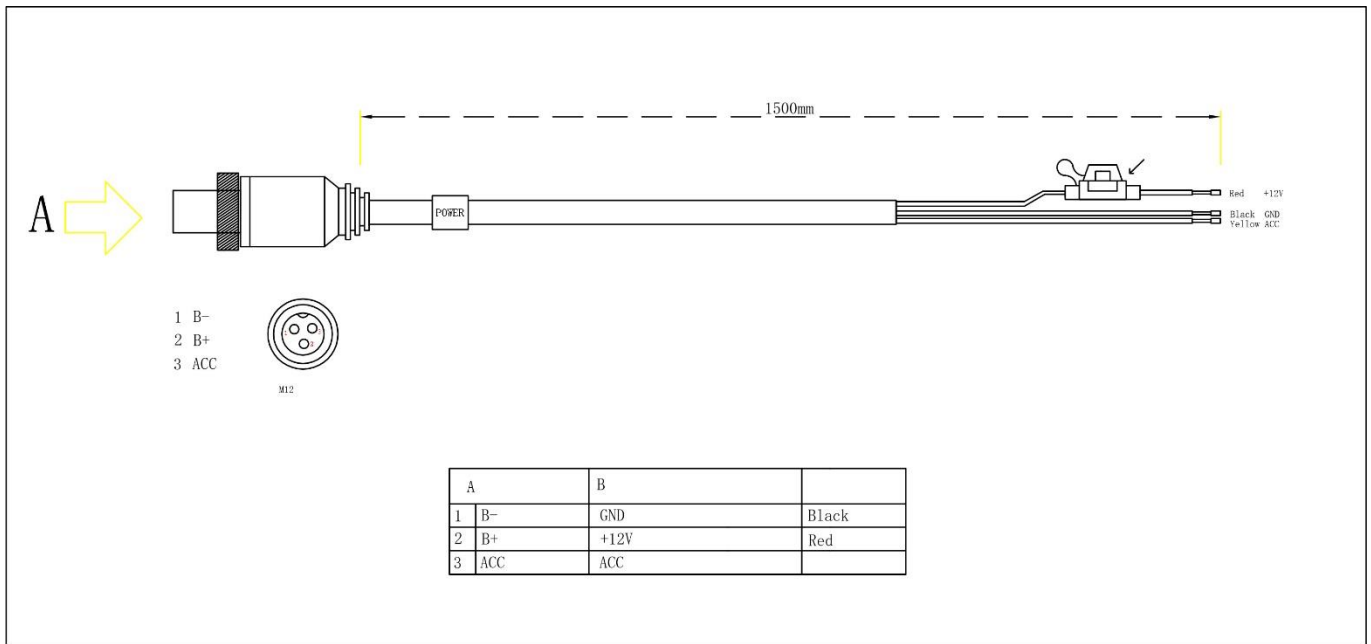
I/O Connector



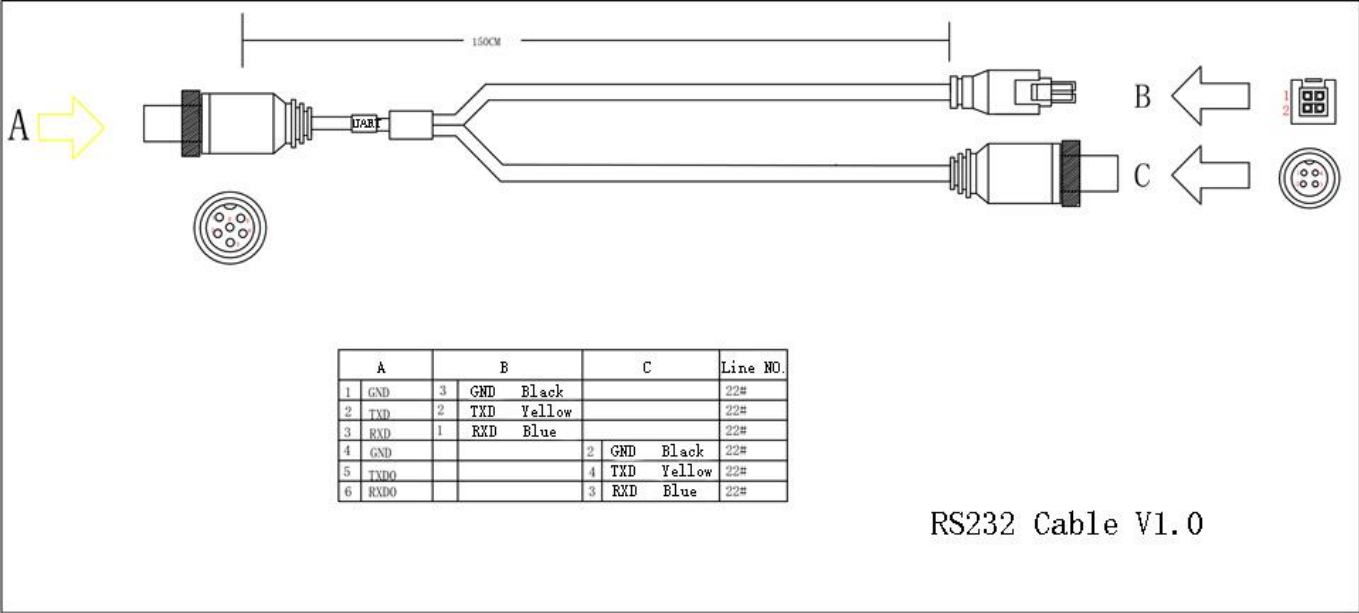


Pin Definition

Please choose what interfaces you want, we will make new extension lines for you.



W9_3 v1.1 Short Cable



RS232 Cable V1.0

