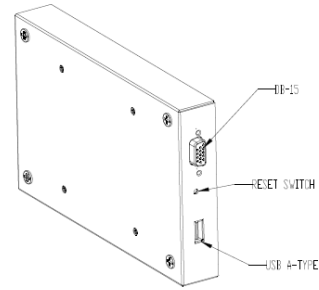
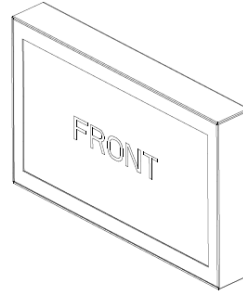


7" 1024x600 ARM AIO Touch Display

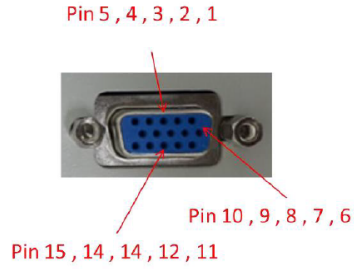
- **7" 1024x600 resolution panel**
- **ARM RK3288 CPU**
- **Android 7.1**
- **10-point multiple touch**
- **0~40 °C operating temperature**
- **Dual signal interface with USB type A, DB-15**
- **Application: Kiosk**



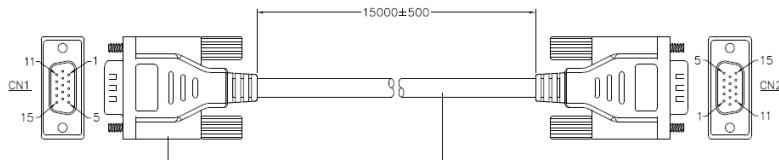
Preliminary Product Specification

CPU	RK3288, Quad core, 1.8GHz
RAM/EMMC	2G/8G
OS	Android 7.1
Touch tech.	RTP (Five-Wire Resistive)
LCD Technology	Active matrix TFT Color LCD; 7" diagonal screen size; 320 cd/m2 (typ.) brightness; Viewing Angle: L/R = 85°, U/D = 85°; Response time: 28ms (typ.); LED life time: 20,000 hrs.
Display Resolution	1024(RGB) x 600
Active Display Area (mm)	154.21(W) x 85.92(H) (typ.)
Frame Rate (Hz)	60
Dimension (W x H x D) mm	173.41(W) x 109.62(H) x 25.9(D)
Weight (kg)	TBD
Keypad I/F	Reset Button
I/O Connectors	DB-15 (12V and LAN); USB Type-A
Power Consumption	12V @ 1A;
Input Rating	12V/0.6A
Environment	Operating Temperature : 0~40°C Storage Temperature : -10~60°C

D-SUB Connector & ext DB15 LAN Cable Pin Define



Pin	Signal Name
1	TXP(TX+)
2	TXN(TX-)
3	GND
4	RXP(RX+)
5	RXN(RX-)
6	/RESET
7	Shielding
8	GND
9	GND
10	NC
11	NC
12	VDD
13	VDD
14	NC
15	NC



Dimensions

