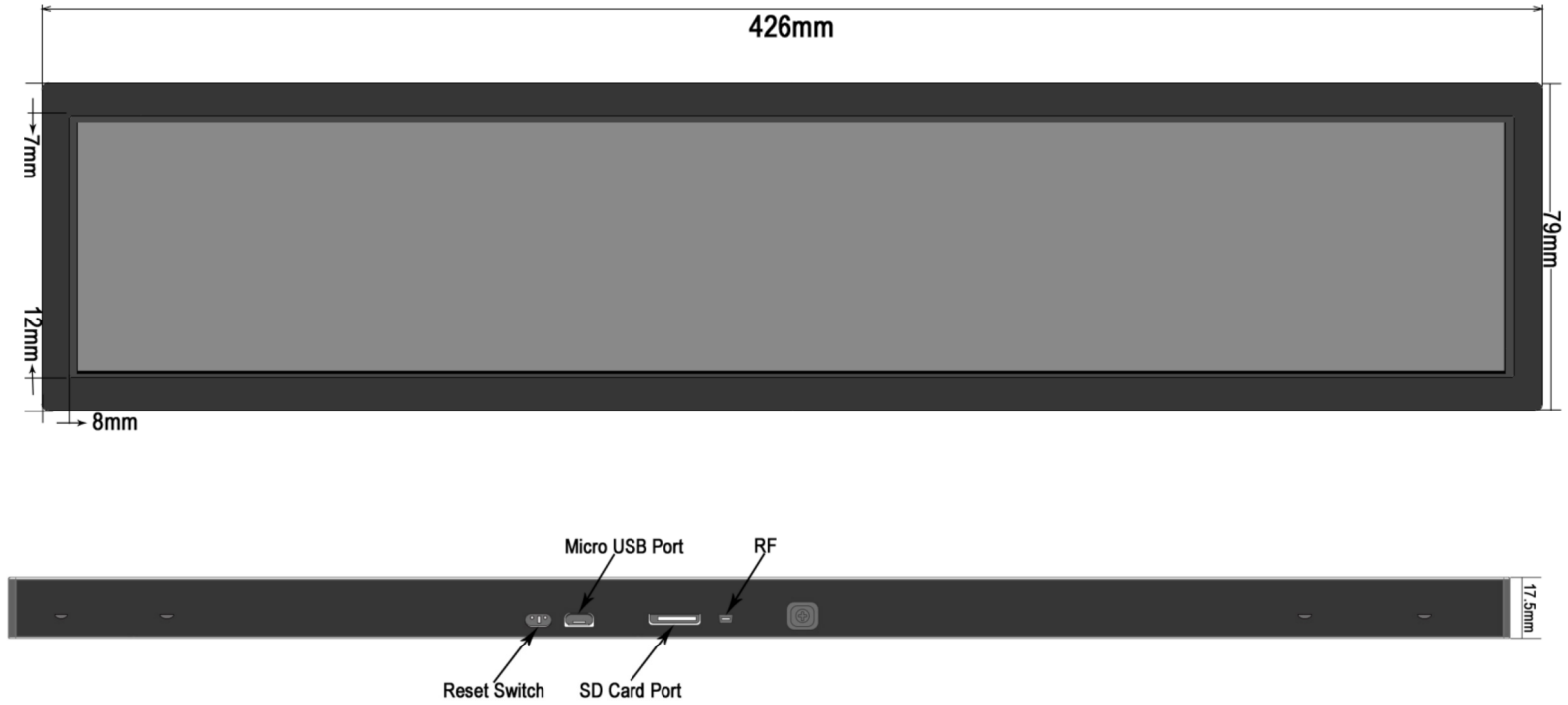


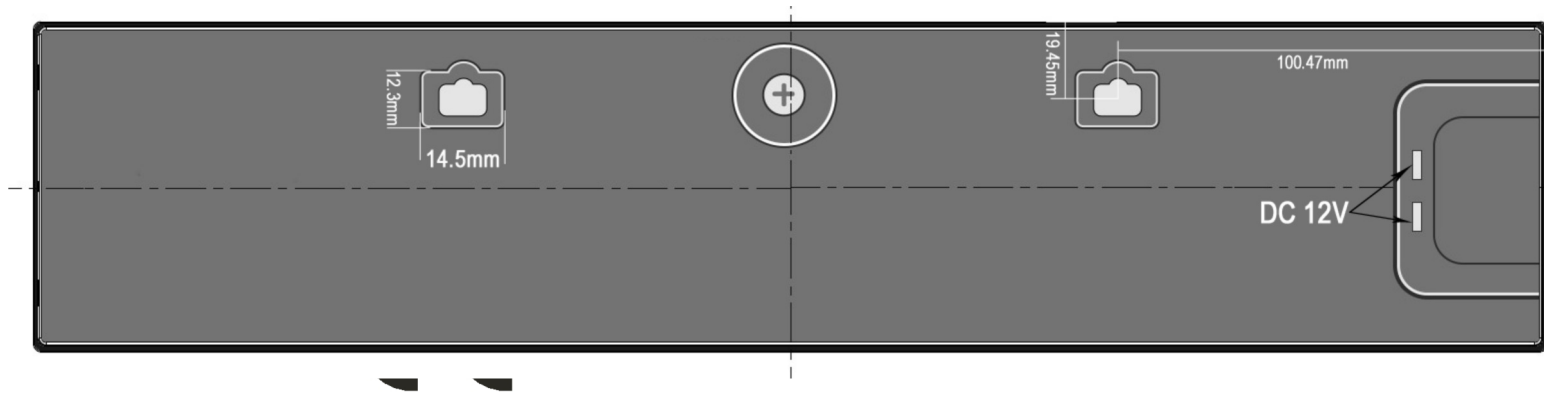
16.1" Smart Shelf Display



Vorläufig, Stand: 190107

■ Electronic Shelf Display Feature





1. Product Specification & Characteristic

■ Display

Active Area	410(Length) * 60(Width) mm
Bezel opening Area	426(Length) * 79(Width) mm
Resolution	HD 1366*200 pixels
Luminance, White	500 nits
Color Gamut	NTSC 72%
Display Colors	16.7M colors (6-bit+A-FRC)
Contrast Ratio	1000:1

■ Mechanical

Outline Dimension	426(Length) * 79(Width) * 17.5 (Depth) mm
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Weight	< 730g
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■ Environment Requirement

Operating Temperature	0 ~ 45°C
Storage Temperature	-20 ~ +60°C
Operating Humidity	10 ~ 90%

■ Power

Power Consumption	<13 W
Power Supply	DC Voltage : 12V/2.1A (Adapter)
Power Source	AC Voltage : 100 ~ 240Vac

■ Processor

CPU	Quad-Core Cortex-A7 CPU up to 1.2GHz
GPU	Mali-400MP2
Memory (RAM/ROM)	1GB(DDR3) / 4GB(EMMC)
Connectivity	WiFi 802.11 a/b/g/n
I/O port	Micro USB (OTG)
	Micro SD Card

DC Adapter Jack / WiFi Ant. / HW Reset button / IR

■ Software

Operating System	Android 7.1
Video Support	MP4,MKV,AVI,MP3 etc.
Video Decoder	H.265,H.264,VC-1, MPEG-1/2/4 etc

■ Wireless LAN

Working Frequency Range / Transmitting power

Working Frequency Range	IEEE 802.11 a/b/g/n, WiFi compliant 2.4GHz & 5GHz
Transmitting power	802.11a /54Mbps : 13 dBm \pm 2 dB @ EVM -25dB 802.11b /11Mbps : 17 dBm \pm 2 dB @ EVM -10dB 802.11g /54Mbps : 15 dBm \pm 2 dB @ EVM -25dB 802.11n /65Mbps : 14 dBm \pm 2 dB @ EVM -28dB

Notice: Product specification set for improving product performance,