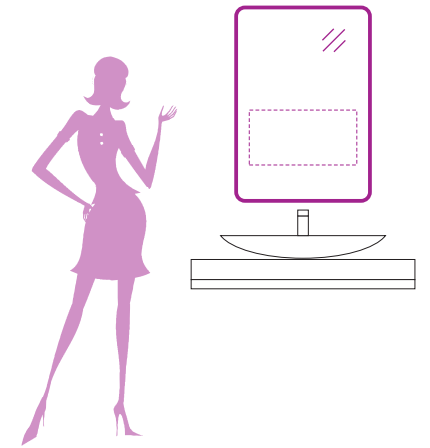


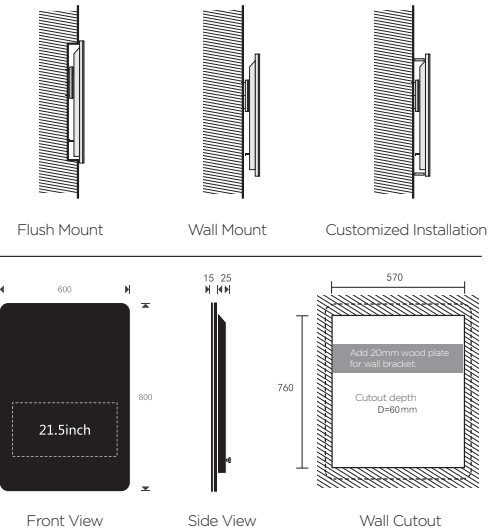
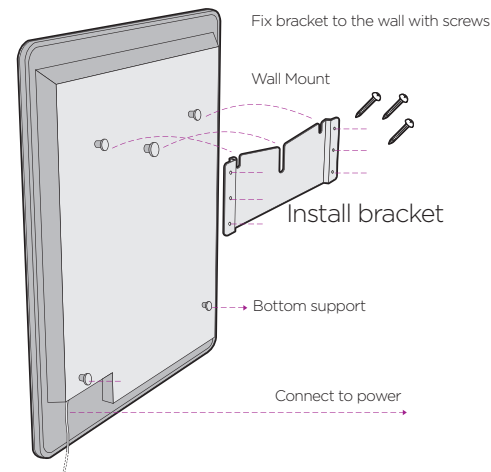
21.5" M1 Smart Mirror



RAYSGEM M1 SMART MIRROR



Installation



Specification

Configuration	
CPU	Rockchip 3288
Frequency	Cortex A17 1.8GHz
GPU	Mali-T764
RAM	2GB
ROM	8GB(64G Optional)
Wifi	2.4G/5G Double frequency 802.11 a/b/g/n
Bluetooth	Blue tooth 4.0
OS	Android 5.1X
Waterproof capacitive touch screen	YES(10 points)
Speaker	2x2W
Power button(touch)	YES
Motion sensor	YES(20-80cm)
Zigbee	Optional

Ports	
USB	1
USB(OTG)	1
Audio swith	YES
RCA(Audio out)	2 (Red & white)

Power/Consumption	
Power input	AC 100-240V 2AMax 50/60Hz
Consumption	≤45W
Standby Consumption	≤1W

Display	
Display size	21.5"
Display type	IPS
Display ratio	16:9
Resolution	1920 x R.G.B x 1080
Brightness	1000 cd/m2(Original LED screen)
Contrast Ratio	4000:1
Viewing angle	178° (H) X 178° (V)
Display color	16.7M
Reponse time	5ms
Working life	>25000 Hour

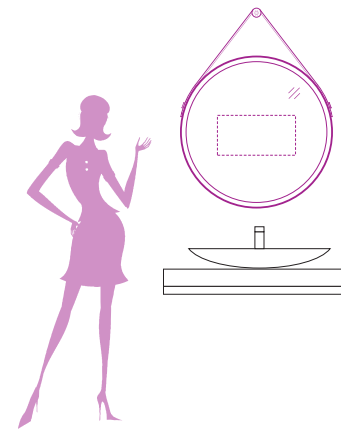
General Dimension	
General Size	800X600mm
Thickness	40mm
Mirror panel	Coated Silver Mirror
Material	Stainless steel bracket, metal casing, plastic parts and etc..

IP level	
IP level	IP65

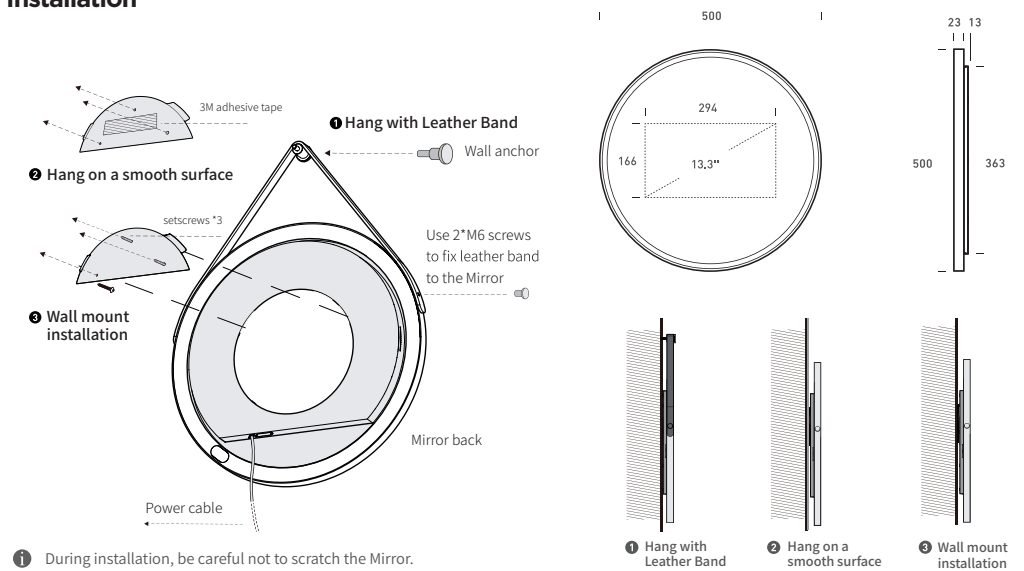
13.3" Loona Smart Mirror



LOONA
INCREDIBLE
CHANGE



Installation



Specification

Display	
Display size	13.3"
Display type	IPS
Display ratio	16:9
Resolution	1920 x R,G,B x 1080
Brightness	350 cd/m ² (Original LED screen)
Contrast ratio	1000:1 (refer to actual model)
Viewing angle	178° (H) X 178° (V)(refer to actual model)
Response time	16ms
Working life	≥20000 Hour

Configuration	
CPU	Rockchip 3288
Frequency	Cortex A17 1.8GHz
GPU	Mali-T764
Image processor	OPENGL ES1.1/2.0/3.0, OPEN VG1.1, OPENCL, Directx11 2D/3D 4K, H.265 decoder

RAM	2GB
ROM	8GB(64G Optional)
Wifi	2.4G/5G double frequency 802.11 a/b/g/n
Blue tooth	Blue tooth 4.0
OS	Android 5.1.X
Waterproof capacitive touch screen	YES(10 points)
Speaker	2*2 W
Power ON/OFF	YES
Motion sensor	YES(20-80cm)
Zigbee Module	Optional

Interfaces	
DC IN	1
OTG	1
USB	1

Power/Consumption	
Power input	DC 12V 3A
Consumption	≤ 36W
Standby	≤ 0.5W

Working / Temperature & Humidity	
Working humiture	0-45°C /20-90%RH
Storage humiture	-20-60°C /5-90%RH

Dimension/Material/Process	
General size	Φ500mm
Thickness	36mm
Mirror panel	Diamond level coated glass
Material	Aluminum-alloy rim, plastic back shell
Waterproof	IP65

