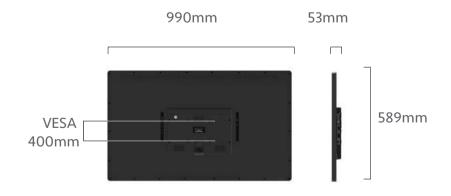
## iDISPLAY<sup>™</sup> Tablet 43″<sub>UIT443B-B01</sub>







The iDISPLAY Tablet 43" is designed as an freestanding or wall based interactive display. Operating on an Android operating system and powered by Pulse technology, this slim and elegant display includes all of the solutions needed for commercial locations. Attach to any standard TV/monitor VESA bracket and simply turn on the power. It is a fully interactive commercial display that uses capacitive touch, built in WiFi and LAN, and a host of integrated features that work in either landscape or portrait format. With the option to expand to 3G services\*, this is an amazing, large screen interactive digital display that creates an engaging, memorable consumer experience.





Panel Information	Screen Size	43"
	Resolution	1920 x 1080 Pixels
	Brightness	300 cd/m²
	Contrast Ratio	1200
	Aspect Ratio	16:9
	Active Area Size (WxH)	942.20 x 530.4mm
	Viewing Angle Touch	89°/89°(H), 89°/89°(V)
	Touch Technology	Capacitive G+G 10 point
Hardware and OS	CPU	RK3288, Cortex-A17, up to 1.8GHz Quad Core
	GPU	Mali T764
	Internal Memory	2GB, DDR3
	Flash Memory	16GB
	Operating System	Android 4.4 / 5.1
	Battery	N/A
Video/Images	Video Formats	3GP, MP4, AVI, MKV, FLV, MOV
	Video Codecs	MPG-1, MPG-2, MPG-4, H.263, H.264, VC-1, RV, VP6/VP8, MVC
	Image Formats	JPG/JPEG, PNG, BMP
	HDMI Output	HDMI
	Playback Software	Built-in software allows for easy setup of a playlist of videos and/or stills which can be looped infini ely
	·	without any additional software. Alternatively, any installed app can be auto-started upon boot-up.
Audio	Speakers	5W x 2
	Audio Codecs	MP3, WMA, AAC, FLAC, WAV
Communications	Bluetooth	4.0
	Wi-Fi	802.11 b/g/n 2.4GHz
	Wired Ethernet	100M/1000M
	Wireless 3G	Through external USB dongle (optional)
General information	Color	Black (Standard), White (Optional)
	Camera	N/A
	I/O ports	SD, 3.5mm Audio Output Jack, Mini USB 2.0 OTG x 1, USB 2.0 HOST x 2, DC, HDMI
	Included in Box	Display Unit, Power Cable, User Manual, Warranty
	Optional Accessories	N/A
	Sensors	C. Carrana (2) Antia a real annual atron
	ļ	G-Sensor (3-Axis accelerometer)
	Power Input	AC100-240V
	Power Input Power Consumption	
	·	AC100-240V
	Power Consumption	AC100-240V 100W
	Power Consumption Power Over Ethernet	AC100-240V 100W N/A
	Power Consumption  Power Over Ethernet  Operating Temperature	AC100-240V  100W  N/A  0-50 °C
Dimensions	Power Consumption  Power Over Ethernet  Operating Temperature  Relative Humidity	AC100-240V  100W  N/A  0-50 °C  85%  Display Unit: ROHS, FCC and CE complaint
Dimensions	Power Consumption Power Over Ethernet Operating Temperature Relative Humidity Certification	AC100-240V  100W  N/A  0-50 °C  85%  Display Unit: ROHS, FCC and CE complaint Power Supply Unit: UL, FCC and CE compliant
Dimensions	Power Consumption Power Over Ethernet Operating Temperature Relative Humidity Certification Size (L x W x H)	AC100-240V  100W  N/A  0-50 °C  85%  Display Unit: ROHS, FCC and CE complaint Power Supply Unit: UL, FCC and CE compliant  990 x 589 x 53 mm
Dimensions	Power Consumption Power Over Ethernet Operating Temperature Relative Humidity Certification  Size (L x W x H) Product Weight	AC100-240V  100W  N/A  0-50 °C  85%  Display Unit: ROHS, FCC and CE complaint Power Supply Unit: UL, FCC and CE compliant  990 x 589 x 53 mm  18.1kg
Dimensions	Power Consumption Power Over Ethernet Operating Temperature Relative Humidity Certification Size (L x W x H) Product Weight Gift Box Size	AC100-240V  100W  N/A  0-50 °C  85%  Display Unit: ROHS, FCC and CE complaint Power Supply Unit: UL, FCC and CE compliant  990 x 589 x 53 mm  18.1kg  1156 x 792 x 160mm