32" Kiosk: Android Touch InfoDeskStand



This Kiosk-InfoStand, used as an information stand, can be used in many environments, to give information about certain products, services or situations. By touching the screen you can lookup desired information.

On this Android model you have to install your own presentation, website or App. We can provide you with some software systems to support your presentation/website/app.

Stand-alone software or access the screen remotely from your office are possible on request.

Key Features:

- Android 5.1 operating system
- Rockchip RK3288 Quad-core CPU
- 2/4GB DDR3 + 8/16GB Flash
- 802.11 b/g/n internal Wifi
- 3G/WIFI/WLAN Network connection
- Remote Management Software
- · Portrait & Landscape display mode
- 1080P Display output
- Capacitive touch/IR touch screen optional

Designed for:

- POS
- Hotel
- Self-service Terminal
- Public Information Display
- Hospitality
- In-vehicles And Transportation

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Specifications

PANEL Panel Model Max Resolution Aspect Ratio Pixel Pitch Viewing Angle Contrast Ratio Brightness Response Time Display Area (mm) Panel Size(mm) Screen Weight Lamp Type INTERNAL MEDIA PLAYER CPU	32inch TFT LED 1920x1080 16:09 0.36375x0.36375 89/89/89/89 1400:1 500cd/m² 6.5ms 698.4x392.85mm 727.4x429x227mm 4.8Kg WLED	HDMI DISPLAY	Output Mode	HDMI 480P HDMI 576P HDMI 720P 50Hz HDMI 720P 60Hz HDMI 1080I 50Hz HDMI 1080I 60Hz HDMI 1080P 24Hz HDMI 1080P 50Hz HDMI 1080P 60Hz
		ON-SCREEN DISPLAY LANGUAGES		English, French, German, Italian, Polish Russian, Simplified Chinese, Spanish, Turkish, Arabic, Japanese, Traditional Chinese etc.
GPU RAM ROM OS	ARM Mali-T764 2/4GB DDR3 8/16 GB Flash Android 5.1	DISPLAY MODE		Portrait & Landscape
		TOUCH		P-CAP Touch / infrared Touch (optional)
CONNECTOR USB 2.0 HDMI (Output)	X2 X1	POWER	Mains Power Consumption	AC 100-240V, 50-60 Hz 40 W
SD Ri45	X1 X1	SOUND	Built-in Speakers	2 x 10W
3G SIM (Optional)	X1	DIMENSION & WEIGHT	Machine Size	774.5x469x55.5mm
LAN WiFi 3G (Optional)	RJ45 Port, 10/100M Ethernet Built-in WiFi 802.11B/G/N WCDMA		Machine Weight Carton Size	600x500x1025mm(stand base) 24.2KG / 29.2KG(stand base) 850x160x550mm 640x540x1065mm(stand base) 32.1KG/32.2KG 880x180x580mm 670x570x1135mm(stand base) 45.5KG/43.5KG
FILE SUPPORT Video Image Audio Scrolling text	H.264, MKV, WMV9, MPEG 1/2/4, HD Divx, Xvid, RM/RMVB; BMP/PNG/GIF/JPEG MP3,WMA,WAV,EAAC+, MP2 dec, Vorbis (Ogg), AC3, FLAC, APE, BSAC txt		Carton Weight Wooden Case Size Wooden Case Weight	
		OTHER	Regulatory Approvals Warranty	CE, FCC, ROHS 1 year warranty
		ACCESSORIES	Included	Remote Control, Power supply, User manual, Keys, Tools and Screws
	Max Resolution Aspect Ratio Pixel Pitch Viewing Angle Contrast Ratio Brightness Response Time Display Area (mm) Panel Size(mm) Screen Weight Lamp Type CPU GPU RAM ROM OS USB 2.0 HDMI (Output) SD Rj45 3G SIM (Optional) LAN WiFi 3G (Optional) Video Image Audio	Max Resolution 1920x1080 Aspect Ratio 16:09 Pixel Pitch 0.36375x0.36375 Viewing Angle 89/89/89/89 Contrast Ratio 1400:1 Brightness 500cd/m² Response Time 6.5ms Display Area (mm) 698.4x392.85mm Panel Size(mm) 727.4x429x227mm Screen Weight 4.8Kg Lamp Type WLED CPU Quad-core ARM Cortex-A17,1.8GHz GPU ARM Mali-T764 RAM 2/4GB DDR3 ROM 8/16 GB Flash OS Android 5.1 USB 2.0 X2 HDMI (Output) X1 SD X1 Rj45 X1 3G SIM (Optional) X1 LAN RJ45 Port, 10/100M Ethernet WiFi Built-in WiFi 802.11B/G/N 3G (Optional) WCDMA Video H.264, MKV, WMV9, MPEG 1/2/4, HD Divx, Xvid, RM/RMVB; Bmp/PNG/GIF/JPEG Audio MP3, WMA, WAV, EAAC+, MP2 dec, Vorbis (Ogg), AC3, FLAC,	Max Resolution 1920x1080 Aspect Ratio 16:09 Pixel Pitch 0.36375x0.36375 Viewing Angle 89/89/89/89 Contrast Ratio 1400:1 Brightness 500cd/m² Response Time 6.5ms Display Area (mm) 698.4x392.85mm Panel Size(mm) 727.4x429x227mm Screen Weight 4.8Kg Lamp Type WLED CPU Quad-core ARM Cortex-A17,1.8GHz GPU ARM Mali-T764 RAM 2/4GB DDR3 ROM 8/16 GB Flash OS Android 5.1 USB 2.0 X2 HDMI (Output) X1 SD X1 SD X1 SOUND DIMENSION & WEIGHT AND IN WEIGHT DIMENSION & WEIGHT DIMENSION & WEIGHT Video H.264, MKV, WMV9, MPEG 1/2/4, HD Divx, Xvid, RM/RMVB; Image BMP/PNG/GIF/JPEG Audio MP3, WMA, WAV, EAAC+, MP2 dec, Vorbis (Ogg), AC3, FLAC, APE, BSAC Scrolling text OTHER	Max Resolution