

A2T 75C1U-3 75" Professional Monitor



* stand not included (Optional Accessory)

Get information at the touch of a button with the seriously smart *Series 3*. Bring a wealth of content into your classroom or boardroom, in stunning 4K Ultra HD.

Precision engineering delivers over one billion colours for an enhanced, more accurate viewing experience. Featuring an *Android OS*, never has a Smart TV been easier to use.

Key Features

- ▶ 4K resolution
- ▶ HDMI/PC inputs
- ▶ Built-in speakers
- ▶ USB media player and PVR
- ▶ 5 Year Warranty

Specifications

Type	75" Professional Monitor	
Screen size	75 inches (16:9)	
Model	A2T-75C1U-3	
Display	Panel	LED panel
	Screen Size	1647 x 926mm
	Resolution	3840 x 2160
	Colours	1.07 billion colours (10 bit)
	Brightness	380 cd/m ²
	Contrast	1200:1
	Response Time	8ms
	Viewing Angle	>178°

	Built-in Speakers	8W × 2
	Audio Stereo	Stereo
Inputs		TV: x2 (RF)
		USB 2.0: 2 x Port (Media formats for playback and recording: JPG, BMP, PNG images... AVI, MPG, DAT, VOB, DIV, MOV, MKV, RM, RMVB, MP4, MPEG, TS, TRP, WMV, ASF and FLV video... plus WMA, MP3, M4A audio)
		HDMI port: 3 x HDMI
		RJ45: x1
Outputs		1 x Audio Out (L & R)
		1 x SPDIF Out (Coaxial)
Smart TV		Android 9.0 OS
		Pre-installed APK (multimedia, search etc)
		OTA
		Miracast / Wi-Fi Direct
Built-in PC	CPU Frame	ARM Cortex A9/1.2GHz/Dual Core
	GPU	Mali-T400MP2/Dual core
	ROM (Flash)	8GB
	RAM (DDR3)	Built-in 1.5GB DDR3
DTV		DVB-T2
Other Features		Sleep timer setting, Channel edit, PVR, EPG, Mute
Input Voltage		AC: 100 ~ 240v 60/50hz
Power Rate		300W
Standby		≤0.5W
In The Box		Manual, Remote Control, Power Cord, Warranty Card, 2 x Batteries
Product Weight		33.7kg
Packaged Weight		45kg
Environmental Factors		Operating Temperature: 5°C - 40°C
		Operation humidity: 10% - 85%
		Storage Temperature: -20°C - 55°C
		Storage Humidity: 5% - 95%
Dimensions	Dimensions - without stand (W x H x D)	1682 × 969 x 85mm
	Dimensions - with stand (W x H x D)	1682 × 1031 x 331mm
	Package Size (W x H x D)	1862 × 1154 x 224mm
	VESA Mount	600 x 200mm

For more information contact: info@a2t.io

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