

# Novastar TB Multimedia Player



SKU:

EAN:

## FEATUES

The The Novastar TB Multimedia Player is the third generation multimedia player developed by Novastar for full-color LED displays. The multimedia player integrates play and send functions, allowing users to publish content and control the LED display from their computer, phone or tablet. Support for multi-screen synchronous playback and synchronous and asynchronous modes make this multimedia player ideal for a wide range of applications. Supports simultaneous playback on multiple screens. Powerful processing performance. Comprehensive control procedures. Supports synchronous and asynchronous dual modes. Support WiFi AP connection to Novastar TB40 LED screen video multimedia player. Supports 1.3 megapixels, with a maximum capacity of 4096 and a maximum capacity of 1920. Supports gigabit wired networks. Support stereo audio output. Support HDMI loop. Supports HDMI input mode and full-screen adaptive playback. Supports automatic and scheduled switchover in synchronous/asynchronous mode. Support U disk program playback. Includes a brightness sensor interface that supports automatic and timed dual-mode intelligent brightness adjustment. Can be applied in multiple scenarios, such as: monitoring room, restaurant large screen, exhibition exhibition, company conference room, advertising exhibition, etc. Easy intelligent control of displays, all in a slim form factor, Taurus Series Multimedia Player is widely used in advertising, digital signage, and other commercial applications. Taurus is also effectively used in Smart Cities for pole screens, scientific community displays, colored public transportation displays, and more. Safe and stable for worry-free operation, Designed with safety in mind to keep troubles far away, Automatically connects to optimal signal, no longer a need to worry about signal loss, Comprehensive record of daily logs with full status monitoring.



## MULTIMEDIA PLAYER

Model		TB30	TB50	TB60
<b>Basic Parameter</b>	CPU	4 Core A55 Processor/1.8GHz	4 Core A55 Processor/1.8GHz	4 Core A55 Processor/1.8GHz
	Storage	1GB+16GB	1GB+16GB	1GB+16GB
	Decode Ability	4K 60fps	4K 60fps	4K 60fps
	Operation system	Android 11	Android 11	Android 11
<b>Loading Capacity</b>	Max Capacity	0.65 million pixels	1.3 million pixels	2.3 million pixels
	Max Width/Max High	4096(Max Width),4096(Max High)	4096(Max Width),4096(Max High)	4096(Max Width),4096(Max High)

<b>Main Function</b>	Main Function	NTP,GPS	NTP,GPS	NTP,GPS
	Dual Mode Switch	/	Support	Support
	Remotely Control Power	Need Connect Multifunction Card	Need Connect Multifunction Card	Need Connect Multifunction Card
	Sensor	Two aviation plug	Two aviation plug	Two aviation plug
<b>Network Communication</b>	LAN	1000 Mbps	1000 Mbps	1000 Mbps
	WiFi	2.4G Switchable AP&STA	2.4G Switchable AP&STA	2.4G Switchable AP&STA
	4G	Support(Optional)	Support(Optional)	Support(Optional)
<b>Appearance Material</b>		Metal Case	Metal Case	Metal Case
<b>Power Port</b>		AC 100~240V	AC 100~240V	AC 100~240V
<b>Certification</b>		CE EMC、LVD、ROHS、 FCC、FCC ID、 IC、RED、UKCA、UL、 RCM、PSE、 FAC、PSB、KC、MIC、CB、 NBTC	CE EMC、LVD、ROHS、 FCC、FCC ID、 IC、RED、UKCA、UL、 RCM、PSE、 FAC、PSB、KC、MIC、CB、 NBTC	CE EMC、LVD、ROHS、 FCC、FCC ID、 IC、RED、UKCA、UL、RCM、 PSE、 FAC、PSB、KC、MIC、CB、 NBTC