

## TB60 LED DISPLAY CONTROLLER & MULTIMEDIA PLAYER NOVASTAR TAURUS TB60

The TB60 is a new generation of multimedia player created by Novastar for full-color LED displays.

This multimedia player integrates playback and sending capabilities, allowing users to publish content and control LED displays with a computer, mobile phone, or tablet.

Working with Novastar superior cloud-based publishing and monitoring platforms, the TB60 enables users to manage LED displays from an Internet-connected device anywhere, anytime. Support for multi-screen synchronous playback and synchronous and asynchronous modes makes this multimedia player a perfect fit for a wide range of applications.

Thanks to its reliability, ease of use, and intelligent control, the TB60 becomes a winning choice for commercial LED displays and smart city applications such as fixed displays, lamp-post displays, chain store displays, advertisement players, mirror displays, retail store displays, door head displays, shelf displays, and much more.







### FRENEXPORT

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## **PRODUCT DETAILS**

### **KEY FEATURES**

Multimedia player with sending card capabilities and scaling function

Loading capacity up to 2.300.000 pixels with max. width and height of 4096 pixels

Powerful processing capabilities: Quad-core ARM A55 processor @1.8 GHz and Support for H.264/H.265 4K@60Hz video decoding

Flawless video playback: up to 4K

Content publishing and screen control from a computer, mobile phone, or tablet

Wi-Fi AP and Wi-Fi STA modes

Synchronous and asynchronous modes

Synchronous playback across multiple screens: NTP and GPS time synchronisation

Supports Novastar 4G modules

### SPECIFICATIONS

4x Gigabit Ethernet output ports

two of them can be set as backup

1x 3.5mm Stereo audio connector

1x HDMI 1.4 output with max. output of 1080@60Hz and support for HDMI Loop

1x HDMI 1.4 input

2x sensor connectors for Brightness and Temperature sensors

1x USB Type-A 3.0 port for content playback

1x USB Type-B port (Reserved)

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1x Gigabit Ethernet port for LAN, public network or PC connection for content publishing and screen control

1x SIM card slot	
1x GPS antenna connector	
1x 4G antenna connector	
1x Wi-Fi antenna connector	
1 GB of on-board RAM	
16 GB of internal storage	
LED indicators	
Input Voltage	100-240V~, 50/60Hz
Input Voltage Maximum power consumption	100-240V~, 50/60Hz 18W
Maximum power consumption	18W
Maximum power consumption Working Temperature	18W from -20°C to +60°C
Maximum power consumption Working Temperature Working Humidity	18W from -20°C to +60°C from 0% RH to 80% RH, non-condensing

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