

# MULTIMEDIA PLAYER

## LED SCREEN MULTIMEDIA PLAYER

### MODEL : OKN-TB60



HDMI



Wifi



4G LTE

#### Front Panel



#### INTRODUCTION

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.

#### FEATURE

- Loading capacity up to 2,300,000 pixels  
Maximum width: 4096 pixels  
Maximum height: 4096 pixels
- 4x Gigabit Ethernet ports  
All these four ports serve as primary by default.  
Users can also set two as primary and the other two as backup.
- 1x Stereo audio connector  
The audio sample rate of the internal source is fixed at 48 kHz. The audio sample rate of the external source supports 32 kHz, 44.1 kHz, or 48 kHz. If NovaStar's multifunction card is used for audio output, audio with a sample rate of 48 kHz is required.
- 1x HDMI 1.4 connector Maximum output: 1080p@60Hz, support for HDMI loop
- 1x HDMI 1.4 connector In synchronous mode, video sources input from this connector can be scaled to fit the entire screen automatically.
- 2x sensor connectors Connect to brightness sensors or temperature and humidity sensors.

#### Rear Panel

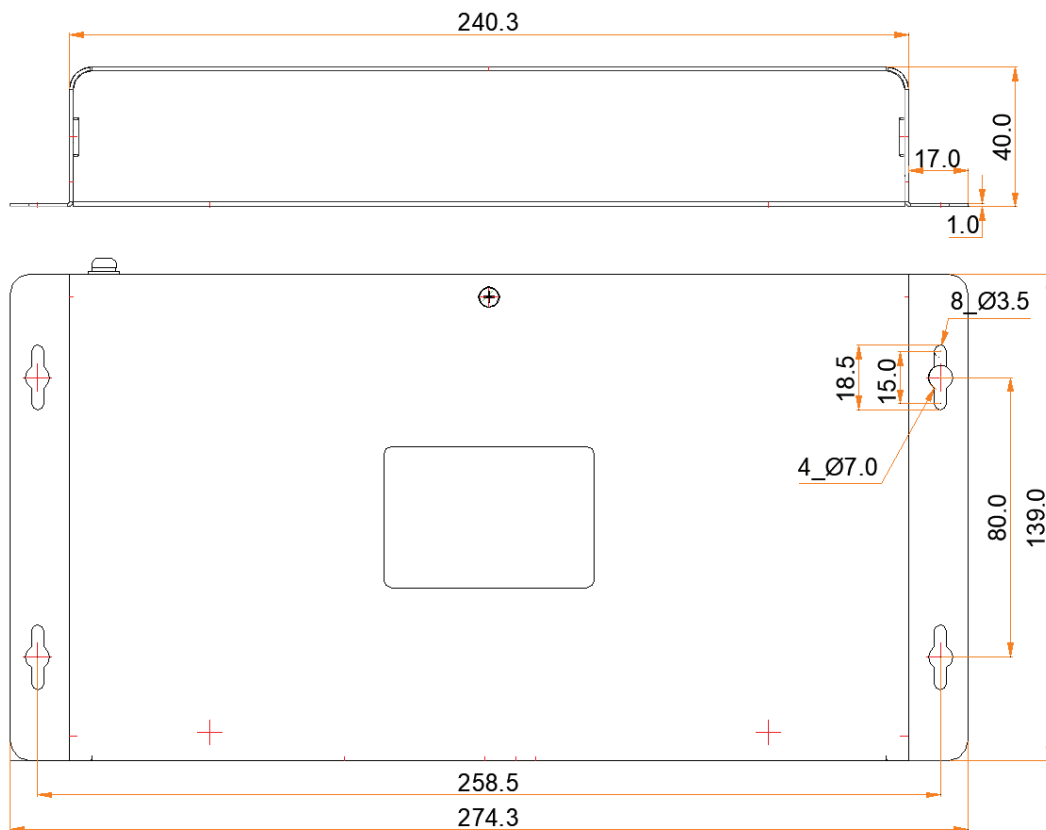


- 1x USB 3.0 (Type A) port  
Allows for USB playback and firmware upgrade over USB.
- 1x USB (Type B) port  
Connects to the control computer for content publishing and screen control.
- 1x Gigabit Ethernet port  
Connects to the control computer, a LAN or public network for content publishing and screen control.
- Powerful processing capacity
  - Quad-core ARM A55 processor @1.8 GHz
  - Support for H.264/H.265 4K@60Hz video decoding
  - 1 GB of onboard RAM
  - 32 GB of internal storage
- Flawless playback  
2x 4K, 6x 1080p, 10x 720p, or 20x 360p video playback

## PRODUCT DESCRIPTION

BASIC PARAMETER	CPU	4 Core A55 Processor/1.8GHz
	Storage	1GB+32GB
	Decode Ability	4K 60fps
	Operation system	Android 11
LOADING CAPACITY	Max Capacity	2.3 million pixels
	Max Width/Max High	4096(Max Width),4096(Max High)
	LED Output port RJ45	4 Main
MAIN FUNCTION	Sync Mode	NTP,GPS
	Dual Mode Switch	Support
	Remotely Control Power	Need Connect Multifunction Card
	Sensor	Two aviation plug
NETWORK COMMUNICATION	LAN	1000 Mbps
	WiFi	2.4G Switchable AP&STA
	4G	Support(Option)
APPEARANCE MATERIAL	Metal Case	
POWER PORT	AC 100~240V	
CERTIFICATION	CE EMC、LVD、ROHS、FCC、FCC ID、IC、RED、UKCA、UL、RCM、PSE、FAC、PSB、KC、MIC、CB、NBTC	

## DIIMENSIONS (MM)



Tolerance:  $\pm 0.3$  Unit: mm