

Description and Features

This WIFI/MP3 Portable Mixing Amplifier is designed as convenient solution for small to medium PA installations with USB player,BT and WIFI receivers in a compact housing.

Its outstanding feature of WiFi wireless music streaming receiver,supports connection with your smart device via a free APP,one RJ45 port is available on the rear panel as a backup for the point where the WiFi signal is weaker.

Equipped with step-up transformer to be best suitable for any 70-volt or 100-volt line public address system,in the same time 4-ohm and 8-ohm output loads are also provided.

Three balanced XLR microphone inputs are fixed on the rear,via the button "VOICE PRIORITY" the MIC1 can be set with priority over the other inputs,moreover the MIC1 has another port of 6.35mm jack on front panel.

Level controllers include volume controller for inputs,master volume controller for all,BASS and TREBLE tone controllers.

Complete protection is provided for over temperature,over voltage,over load and short circuit speaker line conditions.

※ Built-in WiFi wireless music streaming receiver,BT receiver and USB player.
※ Connect with your smart device via the free app.
※ LCD screen with display size (128*64)
※ Support AIRPLQY/DLAN/QPLAY.
※ One RJ45 port available for the point where the WiFi signal is weaker.
※ 70/100-volt and 4/8 ohms(Ω) output loads.
※ SMT circuit boards with highly stable performance.
※ Powerful amplifier tubes.
※ Three microphone jacks support unbalanced 6.35mm plug.
※ Mic 1 has priority over the inputs.
※ High-definition display for the working status of playing programme.
※ Individual volume controller for inputs,and master volume controller for all.

Specification

Model	TCI-W60
Rated Power	60W
Speaker Output Mode	Low impedance:4 & 8 ohms (Ω)
	Voltage line:70V & 100V
WiFi Solution	Legacy Wireless Hi-Fi System
WiFi APP Name	Legacy Player
WiFi APP Version	Android, iOS
Wi-Fi Mode	Wi-Fi 8.2.11 b/g/n(AP/STA modes supported)
Music Format	Supported with MP3,WMA,ACC(ACC+),Apple lossless,ALAC,FLAC,APE,WAV
Frequency Response	60 Hz ~ 15k Hz (± 3 dB)
T.H.D	<1% at 1kHz,1/3 rated power
S/N	=75dB
Tone Control	BASS:100 Hz (± 10 dB) , TREBLE:10k Hz (± 10 dB)
Audio Input	MIC,AUX, USB, BT, WIFI
Protection	Short circuit,overload,high temperature
AC Fuse	T1A
Power Supply	AC 220-240V- 50/60Hz
Power Consumption	95W
Power Cord	(3×0.75 mm^2)×1.5M
Dimension	100(H)×290(W)×260(D) mm
Carton Size	160(H)×330(W)×320(D) mm
Net Weight	5.50kg
Gross Weight	6.30kg