

Portable PA System



**FT8500 10 Channel 2x300W**

**FT6500 6 Channel 2x75W**

Accessories:



Speaker Cable x 2



Power Cable



12V/2.8AH\*2



Free Traveller series

Envoi GO

DENON PROFESSIONAL



**6 Channel 150W RMS**

Mixer Amplifier	FT6100
Inputs	6 channel inputs
	2 mic/line channel inputs(XLR&TRS)
	2 stereo selectable front AUX inputs (1/8" /1/4" /RCA)
	1 stereo preamp inputs (1/4" TRS)
Outputs	Pre-amp out (L/R) & FX ouput
Power output	150W RMS
	TRS jack power output jack
Equalizer	Base and Tremble EQ per channel
AUX	AUX volume control per channel separatley
Volume	Volume control per channel / main volume control
power supply	115V / 230V ~50/60 Hz switchable
Features	Class D amplifier and switching power design
	LED power / siganl / clip indicator
	Molded plastic cabinet
	35mm stand pole
Speaker	
Type	2 way vented design
Frequecny response	90-20K Hz
Sensivity	92dB/M/W
Impedance	8 ohm
Driver	2*3 inch full-range driver
	6.5 inches woofer driver
Connector	1/4" jack input
Cabinet	molded plastic cabinet with handle
Grill	steel with foam inside
Pole	35mm stand pole
MEAS / G.W.	62.5*26.5*49.5CM/1PC/17KG



**6 Channel 2\*75W RMS  
(DSP+BlueTooth +MP3+Battery)**

**BATTERY**

Mixer Amplifier	FT6500
Inputs	6 channel inputs
	2 mic/line channel inputs(XLR&TRS)
	2 stereo selectable front AUX inputs (1/8" /1/4" /RCA)
	1 stereo preamp inputs (1/4" TRS)
	USB/SD input with MP3/WMA player
	Wireless by Blue-Tooth connection
Outputs	Pre-amp out (L/R) & FX ouput
Power output	2*75W RMS
	TRS jack power output jack
Equalizer	Base and Tremble EQ per channel
Echo EFX	16 preset model with DSP control
Volume	EFX volume control per channel separatley
	Volume control per channel / main volume control
power supply	115V / 230V ~50/60 Hz switchable
	DC12V/2.8AH*2 rechargeable battery
Features	Class D amplifier and switching power design
	LED power / siganl / clip indicator
	Molded plastic cabinet / 35mm stand pole
	Built-in rechargeable battery delivers up to 5 hours of cordless sound
Speaker	
Type	2 way vented design
Frequecny response	90-20K Hz
Sensitivity	92dB/M/W
Impedance	8 ohm
Driver	2*3 inch full-range driver
	6.5 inches woofer driver
Connector	1/4" jack input
Cabinet	molded plastic cabinet with handle
Grill	steel with foam inside
Pole	35mm stand pole
MEAS / G.W.	62.5*26.5*49.5CM/1PC/17KG



## FCC Information and Copyright

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates,

uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference

to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does

cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is

encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### 15.19 Labelling requirements.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**FCC RF warning** statement: the device has been evaluated to meet general RF exposure requirement , The device can be used in portable exposure condition without restriction.