

# FT0057A

## User manual



<b>Model name</b>	Car Audio
<b>Model No</b>	FT0057A

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# 1-Rating

RATED VOLTAGE	13.2V(10.5~16.0V)-GROUND
LOAD IMPEDANCE	4Ω
BACK UP CURRENT	1.0mA OR LESS
RATED CURRENT	3A OR LESS (VCC=14.4V 0.5W OUTPUT)
AM TUNING RANGE	531~1629kHz
FM TUNING RANGE	87.5~108.0MHz
CD TYPE	12cm IN DASH ONE DISC (8cm ADAPTER USE)

## Button function spec



Button No.	Button Name	Function
①	PWR·VOL	PWR Switch
		Volume Control
②	FM/AM	Switching over to AM/FM
③	DISC	Switch to Disc/BT audio mode
④	MENU	Switch the Setup menu
⑤	USB	Switch to USB/iPod mode/AUX
⑥	TEXT	CD/USB/iPod/BT Audio TEXT Display
⑦	PHONE	Dial Menu Operation Receiving a Call Disconnecting a Call
⑧	SEEK TRACK DOWN (V)	(Radio) SEEK DOWN (CD,USB) Track DOWN
		(CD,USB) Fast DOWN
⑨	SEEK TRACK UP (^)	(Radio) SEEK UP (Other) Track UP
		(Other) Fast UP

Button No.	Button Name	Function
⑩	TUNE· CONTROL ENTER LIST	ENTER
		(Radio) TUNE (Other) Track change (Audio control, BROWSE) Scroll
⑪～⑯	Preset 1～6	(Radio) Call Preset CH (Radio) Insert Preset CH
⑰		Disc eject
⑱	SCAN	TRACK SCAN

•FCC ID: BABFT0057A

•CAUTION: Radio Frequency Radiation Exposure

This equipment complies with FCC radiation exposure limits set forth for uncontrolled equipment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65.

This equipment has very low levels of RF energy that it deemed to comply without maximum permissive exposure evaluation (MPE).

But it is desirable that it should be installed and operated with at least 20cm and more between the radiator and person's body (excluding extremities: hands, wrists, feet and ankles).

•Co-location: This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

•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.

•FCC WARNING

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