

All specifications are subject to change without notice

Band	FM Frequency
Quality	Hi-Fi stereo
Range	88.1-107.9MHz
Interval	0.1MHz
Stability	10ppm (-10 C. ~+ 55 C)
Clutter & Harmonic	≤60dB
Effective Range	About 5m

Working voltage	DC 12V ~ 24V
USB Output Voltage	DC 5V 1000mA

Stereo separation	40dB
Frequency response	20Hz-16KHz
Audio Distortion	$\leq 0.1\%$ (F=75KHz, f=1KHz)
SNR:	$\geq 45\text{dB}$ (1KHz 100%)

- Try to adjust radio to be suitable volume;
- Avoid to use the strong local frequency to make sure better tone;
- Don't try to tear down or repair this products otherwise the warrant will be invalid;
- Don't try to use the non-belong this product's accessory to connect;
- Please monitor when around children;
- This product will not cause any harmful electromagnetic interference.

iPod® & iPhone® is a trademark of Apple Computer Inc.,
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A black car charger with a digital display showing '10.79' and a 3.5mm audio jack connector. The display also shows 'OS' and '+' symbols. The charger has a silver-colored metal tip on the audio jack.

Shenzhen YOHE Technology Co., Ltd.

PRODUCTS FEATURES

- Charge and Play your iPhone on the go!
- Provides hands-free conversations through your car speakers.
- Perfect audio transmission function.
- Full frequency range design effectively avoids interruption.
- Charging your iPhone.
- USB output charging for Mobile Phones, GPS, and other devies.

The diagram illustrates the components of the device and their connections:

- Frequency Down**: Button with a minus sign (-).
- Frequency UP**: Button with a plus sign (+).
- QS Button**: Button labeled QS.
- Frequency Display**: Digital display showing 107.9.
- Microphone**: Located below the frequency display.
- 3.5 Audio Plug**: The audio output connector.
- Car Charger**: The vehicle power input component.
- USB Port**: The USB input port.
- LED Indicator**: A small light near the USB port.

The diagram is split into two panels. The left panel shows a hand inserting a 'Car Charger' into a 'Cigarette Lighter'. The right panel shows the digital display on the device, which reads '85.7'. The display also features minus, equals, and plus buttons, and small 'o.o.o' indicators on either side of the number.

Step 1
Insert the car charger into the car's cigarette lighter.

Step 2
Keep the FM transmitter and car FM radio at the same frequency.

A diagram showing a USB cable connected to a device. The device screen displays a music note icon, indicating that the music files are being accessed or transferred.

Step 3
Use the 3.5 Audio Plug to connect the device

Use USB cable Connect car charger to charge your device (not Includes USB cable).

Now you can enjoy your digital music with full sound and convenience.

The operation of the above will also allow
provides hands-free conversations through
your car speakers.

Size:190x120mm

尺寸公差			材 质		品名	F28B iPod头说明书		比例 SCALE	1:1	日期 DATE	2012.11.29
位 数	尺 寸	角 度	80g书写纸/ 双面/单色印刷K		料号	SMS-F28B-02 (1607104502)	设 计 DESIGNED	周真伟	审 核 CHECKED		
X . X	±0.1	±0.5°									
X . XX	±0.05	±0.5°									
					版 本 FORMAT	A	制 图 DRAWN		批 准 APPROVED		
					Shenzhen YOHE Technology Co., Ltd.						
记 事		变更NO.	年/月/日								