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Introduction:
* Simply press the "S" button, iPDA® NT-076 AutoScan FM Transmitter will scan the clearest frequency for you, then tune the radio and enjoy your music!
Features:
* AutoScan function automatically finds the clearest frequency. * RDS (Radio Data System) shows song and artist names on the screen of the FM radio. * Optional frequency ranges for EU/US/JP areas. * Full frequency range. Memory for last frequency. * High fidelity, stereo, Digital PLL. * Powered by iPod, iPhone or iPad. * Mini USB port for charging iPod, iPhone or iPad via external power source. * Transmission range of up to 10 meters.
Specifications:
* Frequency response: 100Hz-15000Hz * Separation: $\geq 30\text{dB}$ * Operating current: $20\text{mA}\pm 3\text{mA}$ * Frequency range options: EU: 87.6-107.9MHz (interval 0.1MHz) US: 88.1-107.9MHz (interval 0.2MHz) JP: 76.0-90.0MHz (interval 0.1MHz) * Dimensions: W49 x H34 x D14 (mm) * N.W.: 31g * Color: Black
Compatible with:
* iPod touch (1st, 2nd, 3rd and 4th generation) * iPod classic * iPod nano (1st, 2nd, 3rd, 4th, 5th and 6th generation) * iPhone 4 * iPhone 3GS * iPhone 3G * iPhone * iPad
Use Means:
* Connect the FM Transmitter to your iPod, iPhone or iPad. * Press the "S" button to automatically scan the clearest frequency. * Adjust the volume of the car radio and tune it to the same frequency. * Play your music and enjoy it via car stereo. * If the FM signal is interrupted, please reset the car radio and the FM Transmitter to another clear frequency. * Optional frequency ranges: press "+" and "-" button at the same time to select different frequency areas (EU/US/JP).

FCC WARNING

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.

NOTE 1: Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

NOTE 2: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

**WARNING: MODIFICATION OF THIS DEVICE TO RECEIVE CELLULAR
RADIOTELEPHONE SERVICE SIGNALS IS PROHIBITED UNDER FCC RULES AND
FEDERAL LAW.**