



Universal FM Transmitter Car Adapter & MP3 Player with Bluetooth® NA-3033



Instruction Manual

Please read carefully before use and keep for future reference.

Thank You

We know that you have many choices when it comes to technology, and wish to thank you for choosing Naxa Electronics. Established in 2001 in Los Angeles, California, we are dedicated to delivering products that entertain and delight.

We trust that you will be happy with your purchase. Please read this manual carefully and save it for future reference.

In the Box

Please take a moment to make sure that you received everything listed below inside of your package. Although we make every effort to ensure that each Naxa device is securely packaged and sealed, we know that a lot can happen in between us and you. If anything is missing or damaged from your box's contents, please check back with your local retailer for immediate assistance. If they can not

help you, please contact our Naxa Support team at www.naxa.com/supportcenter/.

- NA-3033
- Remote Control

Key Features

- Bluetooth 4.2 allows you to wirelessly connect to external devices for audio playback
- User-friendly LED display screen is easily legible
- Hands-free functionality for convenient in-the-car usage
- Built-in wireless FM transmitter is capable of getting 206 channels on a frequency from 87.5~108Mhz
- USB port, Micro SD card slot, and Aux-in port allow easy manual connection to media devices.
- Fully adjustable arm offers multiple viewing angles
- Wireless full-function remote control
- Universally compatible in vehicle cigarette lighter receptacles (DC 12~24 V)

Pairing and Connecting with Bluetooth®

If you have a smartphone or other Bluetooth-enabled media device, you can connect wirelessly to the FM transmitter. To do so:









1. Make sure Bluetooth is enabled on your phone.
2. Go to the Bluetooth menu screen on your external device and scan for nearby devices.
3. In the list of devices, select "NAXA NA-3033" when it appears.
4. If the pairing process prompts a password, enter "1234" or "0000" to connect.



After successfully connecting, you will be able to play audio on your phone and hear it on the car stereo.



To learn more about pairing devices with Bluetooth, please refer to the instructions provided by the device manufacturer.

Quick Guide

To do this...	...do this (FM Transmitter)	...or do this (Remote Control)
Change the input source mode between Bluetooth®, MP3 (microSD/USB), and AUX In	Press and hold 	Press MODE
Tune to a higher frequency	Press CH, then press 	Press CH+
Tune to a lower frequency	Press CH, then press 	Press CH-
Increase the volume level	Press and hold 	Press VOL+
Decrease the volume level	Press and hold 	Press VOL-
Play or stop music playback (MP3 or Bluetooth)	Press 	Press PLAY/PAUSE
Skip to the next track	Press 	Press NEXT
Skip to the previous track	Press 	Press PREV

To do this...	...do this (FM Transmitter)	...or do this (Remote Control)
Change the Equalizer preset of the MP3 player	Not supported	Press EQ
Answer an incoming phone call (Bluetooth mode; smartphone connection is required)	Press 	Press PICK
End a phone call (Bluetooth mode; smartphone connection is required)	Press 	Press HOLD

Specifications

Display	Digital LED
Transmitter/ Frequency	FM (87.5 – 108 MHz) 206 selectable frequencies
Wireless Source	Bluetooth® version 4.2
Input Sources	USB, Micro SD, 3.5mm Aux
Memory Card	microSD (max 32 GB)
USB Charge	DC 5V, 1A
Power	DC 12–24 V

Note: Product are improved continuously. We reserve the right to modify the product and specifications without prior notice.

WARNING:

This product contains lead, a chemical known to the State of California to cause cancer and birth defects or other reproductive harm. ***Wash hands after handling.***

FCC NOTICE

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: 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.

CAUTION ON MODIFICATIONS

Any changes or modifications not expressly approved by the grantee of this device may void the authority granted by the FCC to operate the equipment.

Trademark & Regulatory Statements

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Support

If you have problems with your device, please consult the instructions in this manual. Please also visit us on the web at www.naxa.com to get up to the minute news, alerts, and documentation for your device. For additional assistance, please contact Naxa Technical Support.

NAXA Technical Support

2320 East 49th St.
Vernon, CA 90058

<http://www.naxa.com/supportcenter/>