

- Please read this manual carefully before using
- Keep these instructions
- Do not disassemble
- Do not expose directly to sunlight or open flame
- Pay attention to the road and do not operate this product while driving

Features

Features

- **Features:**
- Input 1080p
- 127 inch TFT color display
- FM Transmitter: 88-108MHz FM range
- Bluetooth handsfree call
- Stream music from smartphone to car audio system via FM transmission
- USB charge ports
- **TypeC:** PD 3.0 Suitable for iPhone 11/12 quick charging
- **5V/2A:** Max 2A/5V smart charging
- Supports SD card streaming
- USB flash drive
- Supports 3gmm **4.2V**in and **4.2V**output
- Car battery monitor



- 17. Charging port
- 18. USB smart charging port
- 19. USB port
- 20. On/Off power and enter into FM frequency change mode
- 21. Previous song
- 22. Microphone
- 23. FM radio
- 24. USB flash drive port
- 25. Next song
- 26. Menu button
- 27. Multifunction knob but change frequency / volume / Answer/End Call

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How to Setup

- Ⓢ Plug 25-NCAG0117504Z into your car cigarette li
socket. If the FM Transmitter doesn't automatically
power-up, simply push the myLife function control b
till it turns on.



- Q3 U0d screen will illuminate when power is on

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- © Bluetooth is on with Link, signaling it is in pairing mode. Go to your smartphone's Bluetooth settings and select M4CART to connect. Once your device is paired, you will hear the prompt "Bluetooth connected successfully."



5. Turn on your car's FM radio, and find a vacant (or nearly static noise) channel. Adjust the frequency (25 MHz/200 kHz) to match the frequency on the car radio.



- Play music**
- Play music on your phone**
- After Setup steps 5-6, you can start playing audio on your smartphone; the music will stream using Bluetooth from your phone via FM transmission to your car speakers (unless you use car's audio).

Play / Pause	Press
Previous / Next track	Press /
Volume	Rotate 

Witajmo dieklowo morlo

Volume display mode

- Volume display mode**
Turn multifunctional control button to adjust



Play music from SD cards

- Play music from SD cards**
Insert the SD card into the card port.
25-NCAC0170CA2 will start playing automatically.



Screen functions

- Screen functions

Play/Pause	Press Control Knob
Previous / Next track	Press 104 / 106
Volume	Turn Control Knob
NOR	Normal
ROCK	Rock
POP	Pop

Menu Settings

- Under SD card / USB playing status, press and hold "M" button until the directory list shows up:
- | | |
|-----------------|--|
| [V] Voltage | Check car battery voltage |
| [L] Language | For different language options of music |
| | see preset languages |
| [A] Audio mode | Audio mode |
| [EQ] setting | EQ optional |
| [C] Contrast | Screen contrast |
| [A] Card folder | Use card / USB folder and folder selection |

Power ON/OFF

- Press **⏻** to navigate subdirectory, select by arrow **⏮** / **⏭**

1. Treble: press TRE button to enter into below interface, rotate the knob button to switch treble sound effect from -5 to 5, 10 levels available.



Stream your smartphone's music using

- your car's AUX port:** If you can't find empty channels on your car's radio, you can use a 3/16mm AUX cable to connect 2HNCAD013700A2 to your car's AUX input port. Make sure you adjust your car radio to AUX setting. Your phone's audio will now play through your car's speakers. (AUX cable not included).



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- | | |
|------------------------------------|-----------------------------------|
| Answer a ringing call | Press |
| Reject a ringing call | Press or hold |
| To end a call | Press |
| Initiated incoming to ringing call | Quick press twice |
| Switch to phone call mode | Press or touch a phone mode icon |

- Model: 0510

Specifications

- DC input: 32~24V
Type-C: PD 3.0 Suitable for iPhone 20W
quick charging
Bluetooth: V2.0
Audio format: MP3, WMA, AAC, APE, WAV
FM transmission distance: ≥2M
USB capacity support: ≤512GB
Working temperature range: -20°C to 40°C

FCC Working

- FCF 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. Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 residential installation. This equipment generates use and can radiate radio frequency energy and, if not 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, you may be required to correct the interference at your own expense. If the interference 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 means:

- **Decide or relocate the receiving antenna**

- 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. The device has been evaluated to meet general IF exposure requirement. The device can be installed and operated with minimum distance between it and the receiver your body.