

- Keep following this instruction.
- Don't try to disassemble it by yourself.
- Don't exposed directly to sunlight, open flames which will cause a potential damage.
- Keep your attention on road and don't operation this product while driving.

- **Features**
 - Input: 12V/24V
 - 1.71 inch TFT colorful display
 - FM transmitter: 88~107.99MHz range
 - Bluetooth hands-free call
 - Streaming music from smart phone to car audio system via FM transmitting
 - USB charge ports:
 - QC3.0: Max 3A/5V/2A/9W, 1.5A/12V
 - 5V/2.4A: Max 2.4A/5V Smart Charging with intelligent current input
 - Support TF card playing
 - Support USB flash drive
 - Support 3.5mm Aux in and Aux output to car Aux port
 - Car battery monitor

Here it is:



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Plug NINCA100 into your car cigarette lighter socket

1.QC3.8 charging port.	8.TF card slot.
2.SVC2.4A smart charging port.	9.USB flash drive port.
3.AUX port.	10. Alert siren.
4.On press and enter into FM frequency change mode.	11.MF menu button.
5.Previous song.	12.Mulifunction Radio button change frequency / volume.
6.Microphone.	13. + / Call Answering call.
7.TFT colorful display	

④ And then enter into Bluetooth connect mode with voice prompt : Bluetooth waiting for connection. The TFT colorful display the FM transmitting frequency and Bluetooth with flickering icon.

Bluetooth connect:
On your smart phone, enable Bluetooth function, search available devices, select "984CA350" and pair with it. Once connected, there is a voice prompt: "Bluetooth connected successfully".

④ Adjust the FM transmitter frequency. Press "CH" button until the frequency display flickering, rotate the  to adjust the fm transmitting frequency to be as same as frequency on your car radio.

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Play music on your phone: After step 16, you can start playing on your smart phone; the music will stream by Bluetooth A2DP function, from your phone via FM transmitting to car radio, and come out from car stereo system.

press **stop** button to adjust the volume.

Play music from TF card :

Plug TF into the TF card port with MNCA100 will start to recognize and start playing automatically.

The screenshot shows the Sony Walkman NW-A350 screen with various playback controls and information. The top status bar displays 'EQ', 'USB/TF card', 'Volume', 'Time of whole song', '06:38', '06:38', 'Song name .mp3', 'lang name', 'Spectrum', and 'Playing time point'. The main display area shows 'Cyclemode', 'ACTIVE', 'FM frequency', 'Bluetooth', 'For smartphone', 'Headset connect', 'Use pairing menu', 'lang name', 'Spectrum', and 'Playing time point'. The bottom status bar shows '06:38' and '01:36'.

Play/Pause	Press 
Previous / Next track	Press  or 
Volume	Rotate
SCN	Feature
ROCK	Rock
POP	Popular

Menu Setting

Under TF card / USB playing status,
press and hold "M" button until the directory list

Class	Class
A	All play in sequence
D	Directory play
R	Random play
1	One repeat play

1.Voltage :	checking car battery voltage
2.Lanugage :	for different lanugage optional if there is present kinds of lanugage
3.Circle mode :	4.Playing mode
4.EQ setting :	4EQ optional
5.Contrast :	screen luminance

Power ON/OFF
Long press **⏻** to power on the screen, and long press again to turn on screen
Press **⏻** / **⏮** to move to each of subdirectory and press **⏻** to enter into the each subdirectory.
Press **⏻** / **⏭** to move from each subdirectory items, choice and confirm by press **⏻**

AUX port output playing :
It is hard to find a vacant channel on car radio, also you can use a 3.5mm aux cable to line out from MNCA330 to your car aux input port.

1. Setting bluetooth-playing mode/ USB flash drive playing mode/TF card playing mode.
2. Use aux cable to connect MNCA330 to your car aux input port, the FM transmitting function will stopped automatically and instead by aux cable transmitting.

Aux input :
Using 3.5mm Aux cable to connect you device like MP3 player/iPod to NNC100 ,it will be into Aux in mode automatically and can transmitting the music to car stereo.

Hands-Free Call

After you get ready for playing, you can also start to use `hands` function.

Answer a ringing call	Press RED
Reject an incoming call	Press and hold RED
Hang up a calling	Press RED
Recall last incoming/outgoing call	Quickly press RED twice
in phone call state	Press END and END to switch the call from MPNCA300 to phone or back to MPNCA300

in phone call state

Charge
our device

4A smart charging port: provide allowed max. current to your devices.

at charge 56/24A

Service complies with part 25 of the FCC Rules.
Operation is subject to the following two conditions:

20 This device may not cause harmful interference, and
21 this device must accept any interference received,
22 including interference that may cause undesired
23 operation. Any changes or modifications not expressly
24 approved by the party responsible for compliance could
25 void the user's authority to operate the equipment.
26 This equipment has been tested and found to comply with
27 the requirements for Class B digital device, pursuant to part 15 of
28 FCC Rules. These limits are designed to provide
29 reasonable protection against harmful interference in
30 a residential installation. This equipment generates uses
31 and can radiate radio frequency energy and, if not
32 properly installed or used, may cause harmful interference
33 to radio communications. However, there is no guarantee
34 that interference will not occur in a particular installation.
35 If interference does occur, you may wish to take one
36 or more of the following measures to resolve the problem:
37 • Reorient or relocate the receiving antenna.
38 • Increase the separation between the equipment and
39 the receiver.
40 • Connect the equipment into an outlet on a circuit
41 different from that to which the receiver is connected.
42 • Consult the dealer or an experienced radio/TV technician
43 for help.

44 **To maintain compliance with FCC's RF Exposure**
45 **guidelines:** This equipment should be installed and
46 operated with a minimum distance between 20cm and
47 the body.