

General

With the NavInc Alpine iPod adaptor it is possible to connect an iPod / iPhone with an Alpine system with Ai-NET input. All functions will be adopted by the Alpine system. For example:

- Charge function 12V
- iPod control
- Music playback



Installation is Plug & Play. The NavInc Alpine iPod adaptor is comparable with the original KCE-422i iPod cable of Alpine. With this cable you can enjoy your iPod or iPhone via a 'full speed' connection via the Ai-NET input of the Alpine Radio or multimedia system.

Features:

- Plug & Play connection
- Favorable price compared with the original KCE-422i
- iPod full speed connection
- Comfortable control via the Alpine radio or multimedia system
- Charge function of the iPod/iPhone (12V)

The following is provided in the set:

- NavInc iPod cable
- Installation manual
- Warranty
- Invoice

Additional information:

- Check at the tab 'compatibility' on top of the advert if the car / radio / connection are suitable for this product.
- For the use of 5V charge function you have to use the charger adaptor 'IP-CA-CHAR' or 'IP-ALP-5VB'.

Product specifications:

- iPod charge function: 12 Volt
- Weight: 20grs
- Cable length: 190cm

iPod / iPhone

The interface is suitable for all listed iPod and iPhone generations:

- iPod mini 1st & 2nd generation
- iPod Photo (20GB / 30GB / 60GB)
- iPod Video
- iPod 2.Generation

- iPod 3.Generation
 - iPod 4.Generation
 - iPod Nano 1st generation (1GB / 2GB / 4GB)
 - iPod Nano 2nd generation (2GB / 4GB / 8GB)
 - iPod Nano 3rd generation (4GB / 8GB)
 - iPod Classic all models (80GB / 120GB)
 - iPod Classic 120GB / 160GB
 - iPod Touch 1st generation
 - iPod Touch 2nd generation (8GB / 16GB / 32GB)
 - iPod Touch 3rd generation (32GB / 64GB)
 - iPhone 1G (only in flight mode)
 - iPhone 3G (only in flight mode)
 - iPhone 3GS (only in flight mode)
 - iPhone 4G (only in flight mode)
- (*Charge function only for 12V versions of iPods / iPhones)

Suitable for all listed radio and navigation systems:

Alpine car radios with Ai-NET data bus connection.

The following radio models are equipped with Ai-NET data bus connection:

- CDA-106ji
- CDA-105ji
- CDE-102ji
- CDE-W203ji (2DIN)
- CDA-9852 /E
- CDA-9856 /E
- CDA-9857 /E
- CDA-9870 /E/R/RM
- CDA-9871 /R/RR
- CDE-9872 /E/R
- CDA-9873 /E/RB
- CDE-9874 /E/RB/RR/R
- CDE-9880R
- CDA-9881 /R/RB
- CDE-9882 Ri
- CDA-9883 /R/E
- CDA-9884 /R/E
- CDA-9885 R
- CDA-9886 /R/M
- CDA-9887 R
- DVA-9861 E/Ri
- DVA-9965R
- IVA-D100
- IVA-D105 /E/R
- IVA-D106 /E/R
- IVA-W205 E
- IVA-W202 /E/R
- IVA-W200Ri
- IVA-W200
- IVA-W502E

- IVA-W505
- IDA-X001
- IDA-X100
- IDA-X200
- IDA-X300
- IDA-X305

Remarks:

- Only for radio and navigation systems with Ai-NET data bus connection.
- Charge function only suitable for iPod series with 12V charge function.