

danita[®]

**CB RADIO - WALKIE-TALKIE - PAGER
GPS TRACKER - CAR VIDEO CAMERA**

Uniden[®]

SCANNERS



danita® 310M CB RADIO



Specifications: CE channels: 40 (26.965-27.405 MHz) Receiver sensitivity: 0.8 μ V Transmitter power: FM 4W, AM 4W (1W) Modulation max: FM 1.8KHz, AM 80% DC Volt: 11-14 VDC Current: RX 300mA, TX 1.3 Amp Dimensions: WxHxD 140x41x150mm
--

danita 310M CB radio is a very simple model, for easy use. The CB radio can be set according to each country's individual specifications, e.g. FM and AM modulation, channel numbers and TX power 4W at FM and AM modulation. If you don't know a country's specifications, simply tune danita 310M to "E" in the display as this setting may be used in all European countries. The large LCD display show the actual channel number and e.g. if ASQ is activated.

Features include: ASQ - auto squelch and normal Squelch (noise remover), scanning of all channels, quick channel 9/19 switch and volume with ON/OFF. Special designed IC for good transmits and receives sound. The small size makes it easy to install it in the vehicle, and the shorter depth makes more room for the antenna cable.

Delivered with microphone and mounting bracket.

Item No. 9310

Accessories for CB Radios



Speaker Standard
8 Ohm, 4 W
220 cm wire and JP3 jack
75x75x40 mm
Item No. 332132



Microphone
4 pin f/danita 310M
Item No. 463



CB Magnet Antenna
49 cm, 1/4 wave
4,9 m cable, UHF connector.
Pre-adjusted for CB band.
Item No. 34162

danita[®] 3000 Multi CB RADIO



Specifications:
 CE channels: 40 (26.965-27.405 MHz)
 Receiver sensitivity: 0.5 μ V
 Transmitter power: FM 4W, AM 1/4W
 Modulation max: FM 1.8KHz, AM 80%
 DC Volt: 11-14 VDC
 Current: RX 325mA, TX 1.3 Amp
 Dimensions: WxHxD 139x38x185mm

danita 3000Multi CB radio is a very advanced model and despite its small dimensions it has a lot of advantages. The CB radio can be set according to each country's individual specifications, e.g. FM and AM modulation, channel numbers and TX power 4W/1W at AM modulation. If you don't know a country's specifications, simply tune danita 3000Multi to "CE" in the display as this setting may be used in all European countries. The large, user-friendly display shows all functions having been selected. Features include: Squelch (noise remover), volume with ON/OFF, channel selector (also on the microphone), receiver signal strength indicator, scanning of all channels, and DW dual channel monitoring. Delivered with microphone and mounting bracket.

Item No. 9304 danita 3000Multi

Accessories for CB Radios



Horn Speaker
 8 Ohm, 10 W
 220 cm wire and JP3 jack
 130x135 mm
 Item No. 140



Microphone
 6 pin f/danita 3000
 Multi
 Item No. 461



DIN mount for
 danita 3000 Multi
 Item No. 564



CB Radio antenna
 57 cm, 5/8 wave, 50
 Ohm, 4 m cable and
 FME/UHF connector
 Item No. 34149
 Same as above but
 93 cm long.
 Item No. 34151

danita® T10K WALKIE-TALKIE



8 Channels, 446 MHz
38 CTCSS SUB tones
VOX - handfree function
Roger Beep
10 Call tones
Scan - listen to all channels

Approximate range up to 5 km.
Up to 1 km in cities,
2 km in the countryside
and 5 km in clear view.
Variations may occur.

danita T10K is a very useful walkie-talkie easy to use on vacation, business, holiday, hobby and play. For communication between two or more units.

The 8 channels are standard frequencies, so they can be used with other PMR 446 radios in Europe.

The 38 SUB channels are used when you do not want to be disturbed by others on the same channel.

danita T10K has VOX control (Voice controlled transmitter) making it possible to use it with both hands free.

Furthermore, danita T10K has APO (auto-power-off) - if you forget to swith-off the radio yourself.

Uses ordinary alkaline batteries.

Specifications:
8 channels. 446.0 - 446.1 MHz
Subchannels: 38 CTCSS
TX power: 0.5 Watt
FM Modulation: 1.8KHz
Antenna: 50 Ohm. Fixed type.
Range: Up to 5 km
Power supply: 3xAAA alkaline batteries.
(Batteries not included)
Dimensions: WxDxH
55x30x125mm.
Incl antenna.
Weight: 66g w/o batteries

Item No. 72010

Uniden® SCANNERS

Uniden handheld scanners are all in a compact design. The small size makes it easy for the user to take it out in the field by attaching it to the belt or carrying it in a pocket. The scanner is made from robust materials. The fixed channels are placed in banks, thus allowing for a very easy access to all the interesting, pre-programmed frequencies.

The search bands are pre-set to cover all available frequency bands covered by the scanner. The search band set-up can easily be changed to suit individual user needs.

Uniden scanners also have features for controlling the scanning process such as starting the search, stopping the scan and jumping to the next active channel.

UBC69XLT-2



80 Channels
Frequency range:
25-87 MHz Low VHF landmobile radio
138-174 MHz VHF landmobile radio
406-512 MHz UHF landmobile radio
5 search bands
1 Bank. (Stock for channels)

Item No. 9220692

EZI33XLT



180 Channels
Frequency range:
78-87 Low VHF Band
87-108 MHz FM broadcast
108-137 MHz Aircraft band
137-174 MHz VHF landmobile radio
406-512 MHz UHF landmobile radio
9 Pre-programmed service Banks

Item No. 922033

UBC75XLT



300 Channels
Frequency range:
25-30 MHz CB radio
30-88 MHz Low VHF Landmobile radio.
108-137 MHz Aircraft band
137-174 MHz VHF landmobile radio
400-512 MHz UHF landmobile radio
10 Search bands
7 Service Search. Pre-programmed bands
10 Banks (Stock for channels)
Close Call (Detects nearby strong signal transmission)
USB Cable (also for charging), 2 NI-MH batteries,

Item No. 922075

UBC125XLT



500 Channels
Frequency range:
25-30 MHz CB radio
30-88 MHz Low VHF Landmobile radio. 108-137 MHz Aircraft band
137-174 MHz VHF landmobile radio. 225-400 MHz High VHF landmobile radio
400-512 MHz UHF landmobile radio. 806-960 MHz Public Service band
10 Search bands
7 Service Search. Pre-programmed bands
10 Banks (Stock for channels). Close Call
USB Cable. 2 NI-MH batteries, Power supply, Antenna and UK manual.
Item No. 922125

Uniden® SCANNERS

UBC355CLT



300 Channels
Frequency range:
25-30 MHz Amateur band
30-87 MHz Low VHF Land Mobile Radio
108-137 MHz Air Craft Band
137-174 MHz VHF Land Mobile Radio
406-512 MHz UHF Land Mobile Radio
806-960 MHz Public Service Band
8 Banks and 23 search Band
Close Call

Uniden Bearcat UBC 355CLT radio scanner

Uniden Bearcat UBC 355CLT is a quality table and mobile scanner in an elegant cabinet. Uniden Bearcat UBC 355CLT is designed for home and mobile use, with a big speaker for excellent sound.

The fixed channels are placed in 8 Banks, where 7 of them are Pre-Programmed for known frequencies, e.g. Maritime and Air frequencies.

Also the very famous Close Call function makes it possible to program frequencies in your neighbourhood, elsewhere you will never know who is transmitting close to you.

Delivered with AC adaptor, DC power cord and Cigarette lighter cord.
Telescopic and Window mount antenna.
Mounting bracket and owners manual.

Item No. 922355

UBC360CLT



300 Channels
Frequency range:
25-30 MHz Amateur band
30-87 MHz Low VHF Land Mobile Radio
108-137 MHz Air Craft Band
137-174 MHz VHF Land Mobile Radio
406-512 MHz UHF Land Mobile Radio
806-960 MHz Public Service Band
10 Banks. (Stock for channels)
FM and AM broadcast

Uniden Bearcat UBC 360CLT radio scanner

Uniden Bearcat UBC 360CLT is a quality table scanner in an elegant cabinet.

Uniden Bearcat UBC 360CLT is designed for home use, with a big speaker for excellent sound.

Uniden Bearcat UBC 360CLT is made from robust materials.

The fixed channels are placed in 10 Banks, thus allowing for a very easy access to all the interesting, pre-programmed frequencies.

Uniden Bearcat UBC 360CLT has got watch, alarm clock and FM/AM broadcast radio.

Big volume knob and squelch regulator.

Delivered with a 12VDC power supply, telescopic antenna and owners manual.

Item No. 922360

danita[®] VT-300 GPS TRACKER



On your SmartPhone you will be able to see exactly where your car is located.

Locate your car or vehicle

Quick and easy access to positioning of multiple mobile assets. Quick and efficient recovery of missing assets.

No need for expensive installation or server setup fees.

No operating expenses for the system – beyond GSM-text message fees.

Low-cost yet state-of-the-art GPS Tracker, based on the popular SIRF Star III GPS chip-set and Wavecom GPRS Modem, robust steel chassis allowing anti-theft mounting. Simple two-wire mounting possible.

For 12 or 24 V battery.

Item No.64001



Complete set with main unit and antennas for GPS and GSM.



Locate your car

danita[®] CAR VIDEO CAMERA



Specifications:

Size: 90x53x16 (lens 24) mm

Weight: 71 grams

MicroSD card: Max 32GB (8GB included).

Volt, Power: 5 volt, 200mA.

Internal battery: 600mA Li-Ion battery.

Video:

Resolution: Max.1920x1080, Min 320x240

Motion sensor: Yes

Date and time on recording: Yes

Camera:

Resolution: Max12Mpx, Min 1.3 Mpx (3MB)

Amending option: Timing, Sequence, Quality, Sharpness, White Balance, Color, ISO, EV and Anti-shake.

danita TY-B Still image camera / Auto Video Camera

Digital video and still image camera.

Primarily developed for use as autcamera mounted on the vehicle's windshield, recording what is happening in front of the car while driving. Can be set to start and stop recording when the vehicle is running and stops.

The camera automatically deletes old recordings when memory card is full.

MicroSD card can be max. 32 GB, 8 GB card comes with the camera making it ready to use upon receipt.

Records audio too, but can be turned off if desired.

As still image camera, select resolution up to 12Mpx and more steps down to 1.2 Mpx.

Takes great pictures and weights 71 grams only, makes this camera really easy to carry in your pocket.

Accessories:

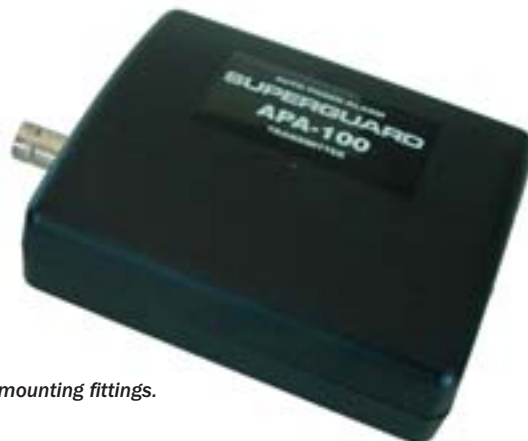
USB cable for PC use.

Window mounting device.

Auto power cord.

Item No. 61080

danita[®] APA-100 PAGER



*Pager and transmitter.
Delivered with all necessary mounting fittings.*

Specifications:

Frequency: 433.920 MHz
Transmitter power: 10mW
Antenna connector: 50 Ohm BNC
Combinations: 26 Mill.
Modulation: FM 1,8KHz dev.
Sender: 11-14 VDC, max 100mA
Receiver: 1 pc AA 1.5V Alkaline bat.

danita APA 100 is a pager model widely used to call a person.

APA 100 transmitter has 4 trigger inputs, causing the pager to flash red, yellow, green or flashing light of the three colors at the same time with either vibrator or beep sound.

One transmitter can be connected to multiple recipients/pagers, though they all receive the same call.

Used for calling a person, eg.:

Machine operator in a factory.

Bottle Boy at a supermarket.

Dental assistant.

Taxi driver receiving orders from the ordering computer in the car

Forwarded call from a radiotelephone.

The transmitter uses 12VDC. (Power supply not included)

Trigger inputs must be connected to ground using a call button, a relay or other electronics for sending a call.

The antenna is mounted free of metallic material on a window or suspended in space.

Item No. 716 danita APA100 transmitter and receiver set. Supplied with antenna, wiring and mounting plate.

Item No. 716R Extra receiver.

Item No. 715 Bag for receiver.

Import/Export:

danita electronics aps – Strandvejen 60 - DK-2900 Hellerup – Denmark

Phone: +45 70 22 17 18 - e-mail: info@danita.eu - www.danita.eu

danita[®]