

Anteny GPS

Dzięki silnej magnetycznej podstawie mogą Państwo zamontować antenę pod/na desce rozdzielczej, pod tylną półką bagażnika lub w dowolnym innym miejscu. Montaż jest banalnie prosty. Wystarczy podpiąć wtyczkę, przytwierdzić lub przykleić magnetyczną stopkę, rozwinąć kabel i gotowe. Moc odbiorcza tej anteny jest tak duża, że w niczym nie ustępuje antenom dachowym.

GPS Antenne

With the use of magnetic base you can simply attach the antenna below/on the car dashboard, under luggage cover or in any other location.

Assembling is a breeze.

Plug the connector, stick the antenna with magnetic base or snap the way you prefer, lay the wire – done!

Its gain is as good as outside aerials.

GPS Antennen

Sie können die Antenne mit magnetischem Fuß einfach unter/auf dem Armaturenbrett, unter der Hutablage oder einem anderen Einbauort verbauen.

Die Montage ist kinderleicht.

Anstecken, Antenne magnetisch aufsnappen oder festkleben, Kabel verlegen, fertig.

Die Empfangsqualität ist hervorragend so das diese Antenne einer Dachantenne in nichts nachsteht.



Dane techniczne:

- Znakomity zysk anteny (moc odbiorcza): do 28dB. (wartość maksymalna)
- L1 Band - 1575 MHz (GPS)
- Dual Filter (HPF & LPF)
- Temperatura pracy -40/+90 stopni Celsjusza
- Wymiary 4,6 x 3,6 x 1,3 cm
- Długość kabla ok. 5m

Technical data

- Excellent gain - 28dB (peak value)
- L1 Band - 1575 MHz (GPS)
- Dual Filter (HPF & LPF)
- Temperature -40/+90 degrees Celsius
- Size 4.6 x 3.6 x 1.3 cm
- Cable length ca. 5 meters

Technische Daten:

- Sehr hoher Gewinn von 28dB, das ist ein Spitzenwert
- L1 Band - 1575 MHz (GPS)
- Dual Filter (HPF & LPF)
- Temperatur -40/+90 Grad Celsius
- Maße 4,6 x 3,6 x 1,3 cm
- Kabellänge ca. 5 Meter

GPS-BNC-A



Antena GPS.Przewód 5m.Wtyk BNC

- **Abarten** GPS Chart Navigator 951XW (951XW)
- **Furuno** GN-80 GPS Receiver AU-12-5B
- **Garmin** GPS 12 (010-00146-00), 120 (010-00084-00), 120XL (010-00140-00), 125 Sounder (010-00104-00), 126 (010-00156-00), 128 (010-00157-00), 152 (010-00227-00), 45 (010-00088-00), 45XL (010-00123-00), 48 (010-00144-00), 50 (010-00043-00), 65 (010-00054-00), 75 (010-00051-00), 89 (010-00094-00), 90 (010-00077-01), 92 (010-00168-01), 95XL (010-00059-01), II (010-00103-00), III Plus (010-00128-00), III (010-00126-00), III Pilot (010-00125-00), III Plus (010-00185-00), V (010-00226-03), GPSCOM 170 (010-00079-00), GPSMAP 130 (010-00091-00), 135 Sounder (010-00092-01), 152 (010-00227-00), 162 (010-00191-00), 168 Sounder (010-00199-00), 172 (010-00362-00), 172C (010-00227-00), 176 (010-00208-00), 176C (010-00214-00), 178, 178C (010-00363-00), 178C Sounder (010-00340-00), 180 (010-00149-00), 182 (010-00238-00), 182C (010-00259-00), 185 Sounder (010-00150-00), 188 (010-00239-00), 188C (010-00260-00), 192C (010-00431-00), 196 (010-00301-00), 198C Sounder (010-00432-00), 200 (010-00049-00), 2006C (010-00252-00), 205 (010-00069-01), x 210 (010-00069-00), 215 (010-00069-20), 220 (010-00070-00), (010-00070-20), 230 (010-00118-00), 232 (010-00118-00), 235 Sounder (010-00119-00), 238 Sounder (010-00250-10), 276C (010-00331-00), 292 (010-00506-01),

- 295 (010-00200-00), 296 (010-00356-00), 298C Sounder (010-00507-00), 376C (010-00438-00), 378 (010-00542-00), 392 (010-00508-00), 396 (010-00425-00), 398C Sounder (010-00509-00), 478 (010-00543-00), 492 (010-00503-00), 496 (010-00578-00), 498C Sounder (010-00504-00), MAP 205 (010-00069-01), NavTalk Pilot (010-00141-01)
- **iCOM** GP-270ML High Resolution Graphic Receiver, GP-360ML High Resolution Graphic Receiver
- **Northstar** Active GPS Antenna AN145 (AN145), AN150 (AN150), Chartplotter 925 (925), Gold Chartplotter 6000i (6000i), GPS Antenna AN150 (AN150), Chart Navigator 951 (951X), Chart Navigator 951X/XD (951X/XD), Chart Navigator 952X/XD (952X/XD), Chart Navigator 961 (961), Chart Navigator 962 (962), Navigator 941X/XD/XW (941X/XD/XW), Platinum Chartplotter 6100i (6100i)
- **Raven Industries** Invicta GPS Receiver (110), Low Profile GPS Antenna (RPA)
- **San Jose Navigation** AIS Transceiver AIS-2 (AIS-2)
- **Synergy Systems** AR-10K GPS Antenna BNC (10001697), AR-10S GPS BNC Antenna (1001273), ART-10K GPS BNC Antenna 10001678, SynPaQ/E-M12+T, DB-9 GPS Sensors, SynPaQ/E-SS12, DB9GPS Sensors, SynPaQ/IE-M12+, DB9 GPS Sensors, SynPaQ/IE-m12=, EN-3 GPS Sensors, SynPaQ/III-M12+ GPS Sensors, SynPaQ/III-M12+ T GPS, SynPaQ/III-QA GPS Sensors



GPS-BNC-B



Antena GPS.Przewód 5m.Wtyk BNC

- **Garmin** StreetPilot GPS, StreetPilot GPS ColorMap, StreetPilot III GPS, StreetPilot III Deluxe, Garmin Pilot 3 Luftfahrt
- GPS II, GPS II+, GPS III, GPS III+, GPS III Pilot, GPS V
- GPS 15, GPS 15L, GPS 15H, GPS 45, GPS 45XL, GPS 48, GPS 50, GPS 65, GPS 75, GPS 89, GPS 90, GPS 92, GPS 95XL
- GPS 100, GPS 100STD, GPS 120,
- GPS 120XL, GPS 125 Sounder
- GPSMAP 130, GPS 135, GPSMAP 135 Sounder, GPSMAP 152, GPSMAP 162, GPSMAP 168 Sounder
- GPSCOM 170, GPSMAP 172, GPSMAP 172C, GPSMAP 176, GPSMAP

- 176C, GPSMAP 178, GPSMAP 178C Sounder
- GPSMAP 180, GPSMAP 182, GPSMAP 182C, GPSMAP 185 Sounder, GPSMAP 188 Sounder, GPSMAP 188C Sounder
- GPSMAP 192C, GPSMAP 196, GPSMAP 200, GPS 205, GPSMAP 210, GPSMAP 215, GPSMAP 220, GPSMAP 225
- GPSMAP 230, GPSMAP 232, GPSMAP 235 Sounder, GPSMAP 238 Sounder
- GPSMAP 276C, GPSMAP 295, GPSMAP 296, NavTalk Pilot



GPS-FME-A



Antena GPS.Przewód 5m.Wtyk FME

- Antena FME-A pasuje do wszystkich typów nawigacji, posiadających gniazdo FME



GPS-FME-B



Antena GPS.Przewód 5m.Wtyk FME

- Antena FME-A pasuje do wszystkich typów nawigacji, posiadających gniazdo FME



GPS-TNC



Antena GPS.Przewód 5m.Wtyk TNC

- Antena TNC pasuje do wszystkich typów nawigacji, posiadających gniazdo TNC



GPS-N



Antena GPS.Przewód 5m.Wtyk N

- **Alan** Map
- **ALTINA** GBT708
- **Alegro** AL73000
- **Billionton** CF GPS
- **Blaupunkt** Travelpilot Lucca 3.3 Travelpilot Lucca 5.2
- **Car Trek** 200
- **Central Pacific Bluetooth** GPS-Receiver Model: GP-27
- **Emtac** GPS Expansion Pack, Bluetooth Empfänger, GPSJQA
- **Crux** Bluetooth GPS
- **Falcom** Navi-1
- **Fortuna** Pocket X Track CF, Bluetooth Xtrack, Pocket Xtrack
- **ClipOn** Bluetooth
- **Garmin** Quest, iQue 3000, 3200, 3600, M4, M5, StreetPilot 2610 GPS, 2620 GPS, 2650 GPS, 2660 GPS, Streetpilot C310, i3, c320 GPS, c330 GPS, Streetpilot c510, c550, eMap GPS 12CX, GPS 12MAP, GPS 12XL, GPS 15, GPS 27C & GA 27, MK-76, GPS 40, GPS 60, GPS 76, GPSMAP 60, 60C, 60CS, 76, 76C, 76CS, 76S, 96, 96C, 175, GPSCOM 190, GPSMAP 195, NavTalk, Garmin Nuvi 300, 310, 350, 360, 660, 670
- **MGPS**
- **GNS** 5843

- **Holux** GM-100, CR 100, GM 101, GR 230 Bluetooth, GM 250, GM-251, GM-270 CF (LP and Ultra), H231
- **iFinder** H20, iFinder Hunt, iFinder Map & Music, iFinder PhD, iFinder Pro, Airmap 500
- **LENCO** NAV-400 G256G
- **Lowrance** : iFinder, iFinder H20, iFinder Hunt, iFinder Map & Music, iFinder PhD,
- **Magellan** RoadMate 300, 700, Meridian Color
- **Medion** MDPNA 300, MDPNA 310, MD95379, MD9540
- **Motorola** Encore GPS
- **Navigon** MN 4 Empfänger, Navigon TriCeiverTMC BT Receiver
- **Navman** iCN-Systeme iCN 600 Series: 610, 620, 630, 635, 650, GPS 3300, 3450, 4410, 4400, 4460, Serie 3000, 3300, 3450, iCN 320, iCN 510, iCN 520, iCN 530, iCN 550, iCN 570, iCN 700 iCN 720, iCN 750, F20, F30, F40, F50, N20, N40, N40i, N50, N60, N60i
- **Nokia** GPS-MODUL LAM-1 NOKIA 9210 / 9210i
- **Rikaline** 6310
- **Royaltek** RBT-3000
- **Socket** Socket BT GPS
- **Sony** NVX-P1
- **TomTom** One V1,V2,V3,V4, One XL 520, 720, 730, 920, 930, 520T, 720T, 730T, 920T, NEW Edition, GO 510, 710, 910



GPS-HRS

Antena GPS.Przewód 5m.Wtyk HRS Pioneer (AVIC)

- PIONEER AVIC Serie (AVIC-X1, X1R, 991HVT, 810HVT, 710T, 610T, 800DVD-50, 900)
- PIONEER N1, N2, N3 Serie


GPS-HRS.F

Antena GPS.Przewód 5m.Wtyk HRS Pioneer (AVIC F)

- Pioneer AVIC-F500BT
- Pioneer AVIC-F700BT
- Pioneer AVIC-F900BT


GPS-HRSGT5

Antena GPS.Przewód 5m.Wtyk HRS GT5 Pioneer

- Mercedes Comand 2.0 (203, A208, A210, A230, A220 820 5889 16:9 und A463)
- Alpine Navigationsysteme
- Panasonic Navigationsysteme
- Clarion Navigationsysteme
- Pioneer Avic505


GPS-FAKRA

Antena GPS.Przewód 5m.Wtyk Fakra

- VW MFD2, RNS2 in Golf 5, Golf Plus, Passat, Jetta, Touran, Touareg, T5, T5 MULTIVAN
- AUDI RNS-E 16:9 in A3, A4, A6
- Comand APS in Mercedes W211 E-Klasse i APS 50 CLK W209
- Blaupunkt Travel Pilot EX


GPS-WICLIC

Antena GPS.Przewód 5m.Wtyk Wiclic

- Becker (Traffic Pro, Traffic pro HS, Online Pro, Highspeed, DTM, DTM HS, Indianapolis, Cascade) i podobne
- Mercedes (APS 30 Command 2.0) i podobne
- JVC (KD NX1R) i podobne
- Pioneer (ANH-P9R, ANH-P-9R-BK, ANH-P 10 MP) + (niektóre nawigacje AVIC z okrągłą wtyczką, dlatego prosimy porównać)
- Sony (MEX 100NV) i podobne


GPS-MMCX-A

Antena GPS.Przewód 5m.Wtyk MMCX lub MMCX 90°

- Acer N35 Navigations PDA, Acer D100
- Acore AG-600 GPS
- AIRIS PDA 509, Airis T900, Airis NC05
- ALDI Medion MD 95000, MD95900 = MDPPC 150 (więcej - patrz Medion)
- AKTRONIX BT
- ADAC Blue Media Pocket PC 255 Navigon
- Blue Media Pocket PC 255
- Blue Media Navigation System 6300/ Penny Navigation PNA BM 6300 , Bluemedia BM 6380
- BT Empfänger BT-R500, BT Empfänger BR-R700, CF Empfänger ST-K500, ST-BTS 110, STBT110, ST-CF110
- Delorme Blue Logger GPS
- eBonTek eGPS 248 Bluetooth
- eGPS 248 Bluetooth
- Falk Navigator SC/Pro
- Gatox BT-3000
- GlobalSat GlobalSat BC-307, GlobalSat BT-318, GlobalSat SDIO GPS BT 338
- GO Pass Bluetooth
- Haicom CF, HI-302CF, HI-303CF/MMF, Multi Mode Foldable
- Hamlet bluetooth gps
- HOLUX GR 236 BLUETOOTH Slim
- InfoRAD GPS
- InView G1
- Kirrio BT 306, BT 308
- Lidl MYGUIDE Navigator 6500 XL/ MYGUIDE Navigator 6500 XL TMC Edition
- Leadtek LR 9537, 9534
- MDPNA 150 (MM95242, Micromaxx, Lidl, Plus, Cybercom), MD PNA 200 (= DigiWalker 136), PDA Medion 40600, MD 95900, Mio 136 (MDPNA 150 - Abarten:95023, 95058, 95069, 95084, 95085, 95119, 95145, 95157, 95161, 95164, 95165) PNA, MD 95497, MD 95379 , MD 95296, MD 96900, MD 96700
- MEDION MD 95000, Medion MDPNA 150 (Micromaxx), MD PNA 200 (= DigiWalker 136), MD95084, MD 95023, MD95900, MD 95085, Plus MD PPC 150 (Micromaxx), Medion MD95308, diverse Medion MDPNA: 150/ 175/ 200/ 200S/ 220/ 220T/ 240/ 240T/ 250/ 250T, MD 95119, MD MD 96800 = MD95497 = MD95296.
- Mitac Mio 168, Mio 268, Mio 136, Mitac Mio 268, Mitac Mio 269, MIO 269+, Mio 269 Plus, Mio A201
- Navibe GB621
- Navman ICN 510, Navman PIN Pocket PC, Navman PIN 300 Pocket PC
- NAVIGON Bluetooth KIT m. MMCX, Navigon PNA
- Navilock Compact Flash (BC-307), Bluetooth GPS (BT-308)
- NEMERIX GPS GPS-BT77
- PRETEC Compact GPS-LP
- Penny Navigation PNA BM 6300
- Plus MDPPC150 Micromaxx
- RN - GPS Empfänger 600
- TYPHOON My Guide 3500, My Guide 3500SC, TYPHOON My Guide 3500 XL, MyGuide 3500 GO, My Guide 7000 XL
- TOM TOM (dostępny jest także TOMTOM System z MCX proszę upewnić się przed zakupem)
- Transonic 4000 PNA, Transonic PNA3002
- TFAC BT-30 Bluetooth GPS
- Transonic 4000 PNA
- Xiaiox BT 15xxx, XAIOX Wonde X, XAIOX NavOne 2.0
- Yakumo DeltaX GPS
- Yakumo Delta 300 GPS
- Yakumo Alpha GPS, Yakumo AlphaX
- My Guide Navigator 6500 XL (LIDL)
- ViaMichelin Mio168 GPS Navigation Pack, Viamichelin Navigation X-930.
- wszystkie inne PDA/ PPC / Bluetooth GPS z wejściem MMCX!


GPS-MMCX-B


GPS-MMCX-C



GPS-MMCX-D



Antena GPS.Przewód 5m.Wtyk MMCX lub MMCX 90°

- Acer N35 Navigations PDA (180 degree connector only)
- Asus A632/A632N/A636/A636N/A639/S100/S101/S102/P535
- Blue Media PocketPC-255, Blue Media Navigation System-6300, Penny Navigation PNA BM-6300
- BT Empfänger BT-R500, BR-R700, CF Empfänger ST-K500, STBTS-110, STBT-110, STCF-110, eBonTek eGPS 248 Bluetooth
- DELORME Blue Logger GPS, Earthmate GPS LT-20, EarthMate PN-20 eBonTek eGPS 248 Bluetooth
- GlobalSat GlobalSat BC-307, GlobalSat BT-308, GlobalSat BT-318, GlobalSat SDIO GPS BT 338, SD-501, SD-502
- Haicom Haicom HI 302 LP CF GPS Receiver, HI 303E Compact GPS Receiver, HI 303MMF, HI 303S, HI 305 N, HI 305III, HI 401BT, HI 405 BT, HI 406 BT Bluetooth Enabled GPS Car Holder, HI 406 BT-C, HI 407BT, GPS Receiver w/12, HI 701 BT Car Holder, HI-303III CF GPS Receiver, HI-701 GPS Enabled Car Holder, Multi Mode Foldable
- Holux GR-236, GR-239, BT 321 /271
- HP iPAQ Navigation System (Bluetooth), iPAQ 4700
- InfoRAD GPS
- Kirrio BT 306, BT 308
- Lidl MYGUIDE Navigator 6500 XL/ MYGUIDE Navigator 6500 XL TMC Edition
- Leadtek LR 9537, 9534 (nowa wersja, stara = gniazdo MC Plug)
- MDPNA MDPNA 150 (MM95242, Micromaxx, Lidl, Plus, Cybercom), MD PNA 200 (= DigiWalker 136), PDA Medion 40600, MD 95900, Mio 136 (MDPNA 150 - Abarten: 95023, 95058, 95069, 95084, 95085, 95119, 95145, 95157, 95161, 95164, 95165)
- Medion MD 95000, MD PNA 200 (= DigiWalker 136), MD95084, MD 95023, MD95900, MD 95085, Plus MD PPC 150 (Micromaxx), Medion MD95308, diverse, MDPNA: 150/ 175/ 200/ 200S/ 220/ 220T/ 240/ 240T/ 250/ 250T, MD 95119
- Mitac Mio 136, 168, 168 RS, 268, 268 Plus, C710, P350, 269, 269 Plus, 269c, A201, A701 GPS PDA Phone, C210, C310, C310s DigiWalker, C510E DigiWalker, C710 DigiWalker, P350 DigiWalker, P550 DigiWalker, H610
- Navman iCN 510, ICN 520, ICN 530, ICN 570, Navman PiN Pocket PC, Navman PiN 300 Pocket PC, ICN 320, ICN 330, F20 (180°), N20, N40i, N60i,
- NAVIGON Bluetooth KIT, Navigon PNA
- Navilock Compact Flash (BC-307), Bluetooth GPS (BT-308)
- NEMERIX GPS-BT77, Orion NV-355
- PRETEC Compact GPS-LP
- Plus MDPPC150 Micromaxx, RN - GPS Empfänger 600
- Transonic 4000 PNA, PNA3002, 5000 (TMC)
- TFAC BT-30 Bluetooth GPS
- TYPHOON My Guide 3500/TYPHOON My Guide 3500 XL
- Yakumo DeltaX, Delta300GPS, Alpha-GPS



GPS-MC-A



GPS-MC-B



Antena GPS.Przewód 5m.Wtyk MC-CARD 90° lub MC-CARD 180°

- Anycom Blue GPS Receiver GP-600
- Bluemedia BM6280
- Leadtek Miniature Bluetooth GPS 9553
- Medion MDPNA100, MD 95270
- Mitac MD PNA 100
- RoyalTek RBT-1000 ST y RBT-1000 XT2, RBT 1000 (RBT-1000/2001)
- Rikaline 6030, Rikaline 6021-X6
- SysOnChip CF & BT SysOnChip CF GPS High Sensitive, Syson Bluetooth GPS (Model:SOC2S03)
- Tchibo Pocket PC MD95270, MDPNA100
- TomTom Navigator 3 Bluetooth (MC), Wireless GPS Receiver (MC)



Uwaga: antena nie jest kompatybilna z TomTom GO 300/500/700.

GPS-MCX-A



GPS-MCX-B



Antena GPS.Przewód 5m.Wtyk MCX lub MCX 90°

- Alan Map
- ALTINA GBT708
- Belson BNP-101
- Booster Columbus
- Bluetooth GPS-Receiver Model: GP-27
- Billionton CF GPS
- Car Trek 200
- Emtac GPS Expansion Pack, Bluetooth Empfänger, GPSJQA, Crux Bluetooth GPS
- Falcom Navi-1
- Fortuna Pocket XTrack CF, Bluetooth Xtrack, Pocket Xtrack, ClipOn Bluetooth
- Garmin Quest, iQue 3200 PDA, iQue 3600 PDA, iQue 3600, iQue M5, StreetPilot 2610 GPS, StreetPilot 2620 GPS, StreetPilot 2650 GPS, StreetPilot 2660 GPS, StreetPilot c320 GPS, StreetPilot c330 GPS,
- eMap: GPS 12CX, GPS 12MAP, GPS 12XL, GPS 15, GPS 27C & GA 27
- Garmin MK-76, GPS 40, GPS 60, GPS 76, GPSMAP 60, GPSMAP 60C, GPSMAP 60CS, GPSMAP 76, GPSMAP 76C, GPSMAP 76CS, GPSMAP 76S
- Garmin GPSMAP 96, GPSMAP 96C, GPSMAP 175, GPSCOM 190, GPSMAP 195, NavTalk MGPS
- Holux GM-100, CR 100, GM 101, GR 230 Bluetooth, GM 250, GM-251 and GM-270 CF (LP oraz Ultra)
- iFinder H20, iFinder Hunt, iFinder Map & Music, iFinder PhD, iFinder Pro, Airmap 500
- Lowrance iFinder, iFinder H20, iFinder Hunt, iFinder Map & Music, iFinder PhD, iFinder Pro
- Motorola Encore GPS
- Medion MDPNA 300, 310
- Navigon MN 4 Empfänger, NAVIGON TriCeiverTMC BT Receiver
- Navman iCN 610, 620, 630, 635, 650
- Navman GPS 3300
- Navman GPS 3450
- Navman GPS 4400
- Navman GPS 4410
- Navman GPS 4460
- Rikaline
- Royaltek RBT-3000
- Socket BT GPS
- Sony NVX-P1
- T-Mobile Navigate CEO0681 (=Falcom Navi1)
- Whistler Galileo
- Zappa Bluetooth



GPS-MCX-C



GPS-MCX-D



Antena GPS.Przewód 5m.Wtyk MCX lub MCX 90°

- Belkin Bluetooth GPS
- Fortuna Pocket XTrack CF GPS / Clip-On BT GPS
- Garmin eMap, iQue3200, iQue 3600, Quest, 12CX, 12MAP, 12XL, 15, 15L/15H, 25 Series, 40, 76, GPS MAP 60C, 60CS, 76, 76CS, 76S, 96C, 175, 195
- Street Pilot 2610, 2620, 2650, 2660
- GlobalSat PCMCIA cf card
- Navman iCN 610, iCN 620, iCN 630, iCN 635, iCN 650, 3000, 3300, 3400, 3450, 4100, 4400, 4410, 4420, 4460, 4470
- Holux GM-100, GM-101, GR-230, GM-250, GM-251, GM-270CF
- Billionton CF GPS, Socket BT GPS
- Emtac Bluetooth GPS, Emtac BTGPSII Trine Lowrance iFinder H20, Socket BT GPS
- RoyalTek BlueGPS (RBT-3000)
- Whistler Galileo GPS,
- Motorola Encore GPS,
- Współpracuje również z: GPS 4410, 4460, 3300 and 3450.



Uwaga: Niekompatybilna z: Navman PiN or iCN 510.

GPS-SMA-A



GPS-SMA-C



Antena GPS.Przewód (RG174) 5m.Wtyk SMA lub SMA 90°

- Alpine Alpine Blackbird PMD-B100 Portable Navigation System
- Navman Navman Tracker 5100, 5500, 5600 (comparable to Navman 1330 GPS Antenna)
- Trimble TNL1000 Aviation GPS
- Navman Tracker 5100, 5100i, 5110, 5110i, 5380, 5380i, 5430, 5430i, 5500, 5500i, 5505, 5505i, 5600, 5605
- GlobalSat AT-65-SMA, TT-300, G5010U, G5040
- Holux GM 82 Engine Board
- Rikaline Active Antenna SMA A-10302-SA, SMA A-10305-SA, GPS-300 Black Box, Standard Horizon CP 150 (Passive 3 foot Only), CP 170 (Passive 3 foot Only), CP 160 (Passive 3 foot Only), Synergy Systems AR-10K GPS Antenna SMA, AR-10S GPS SMA Antenna 1001411, AR-10S GPS SMA Antenna 1001414
- Motorola radio-telefon cyfrowy DM341,361



GPS-SMA-B



Antena GPS.Przewód 5m.Wtyk SMA

- Alpine Blackbird PMD-B100 Portable Navigation System
- Heedfeld HE2000
- Falcom FAL-ANT-4
- GlobalSat G5040 5010U
- Navman Tracker 5100, 5110, 5110X, 5110i, 5380, 5380i, 5430, 5430i, 5500, 5500X, 5500i, 5505, 5505i, 5600, 5605 (np. Navman 1330 GPS)
- Trimble GPS Receivers: TNL1000 Aviation GPS, Trimble 2000A



GPS-SMA-D



Antena GPS.Przewód (RG58) 5m.Wtyk SMA

- Alpine Alpine Blackbird PMD-B100 Portable Navigation System
- Navman Navman Tracker 5100, 5500, 5600 (comparable to Navman 1330 GPS Antenna)
- Trimble TNL1000 Aviation GPS
- Navman Tracker 5100, 5100i, 5110, 5110i, 5380, 5380i, 5430, 5430i, 5500, 5500i, 5505, 5505i, 5600, 5605
- GlobalSat AT-65-SMA, TT-300, G5010U, G5040
- Holux GM 82 Engine Board
- Rikaline Active Antenna SMA A-10302-SA, SMA A-10305-SA, GPS-300 Black Box, Standard Horizon CP 150 (Passive 3 foot Only), CP 170 (Passive 3 foot Only), CP 160 (Passive 3 foot Only), Synergy Systems AR-10K GPS Antenna SMA, AR-10S GPS SMA Antenna 1001411, AR-10S GPS SMA Antenna 1001414
- Motorola radio-telefon cyfrowy DM341,361

GPS-SMB-A



GPS-SMB-B



Antena GPS.Przewód 5m.Wtyk SMB

- Audi GPS Navigation System A2, A3, A4, A6, A8
- AVMAP AVMAP/Navigation EKP II, EKP IV GPS, EKP IIIC, EKP IIIC Pro, EKP III
- BLAUPUNKT TravelPilot AP 10, TravelPilot DX-N, TravelPilot DX-R4, TravelPilot DX-R5, TravelPilot DX-R52, TravelPilot DX-R70, TravelPilot DX-V, TravelPilot RCM 12, TravelPilot RGS 05, TravelPilot RGS 06, TravelPilot RGN 08, TravelPilot RNS 149, TravelPilot RNS 150, TravelPilot RNS 1, TravelPilot RNS 2, TravelPilot RNS 3
- BMW MK1, MK2, MK3, MK4 Navigation System
- Clydops speed camera detektor
- InfoRad GPS speed camera detector, InfoRAD V3
- Magellan ColorTRAK, GPS Tracker, 410, 750NAV
- PHILIPS CARIN 520 - 522
- SEAT All Models
- SKODA, FORD MFD MCD
- Trimble Trimble 2000A, CM3, Placer GPS 450/ 455, SK II, SK-8, ACE I, ACE II, ACE III, GeoExplorer II / III, Svee Six, Svee Six (+) Placer GPS 450/ 455, Lassen™ SK II board
- U-Blox LEA-LA, TIM-LA, TIM-LC, TIM-LF, TIM-LH SuperSense, TIM-LL, TIM-LP,
- TIM LR
- VDO VDO Dayton MS 3000-3100, MS 3150, MS 3200, MS 4000, MS 4050, MS 4100, Radio MS 4150 RS MP3, Radio MS 4200 RS, MS 4250, Radio MS 4400, MS 5000, MS 5200 RD, MS 5200 SD, MS 5200 XL, MS 5200 XS, MS 5400, MS 5500, MS 5600 RD, MS 5600 XL, MS 5600 XS, MS 5600, MS 5700 RD, MS 5700 SD, MS 5700 XL, MS 5700 XS, MS 6000, PC 3000, PC 4000, PC 5000, PC 5600, PC 5700
- VW VW MCD GPS Navigation System, VW MFD GPS, VW MFD2 GPS, VW Navi Plus, VW RNS2 GPS



GPS-SMB-C



GPS-SMB-D



Antena GPS.Przewód 5m.Wtyk SMB lub SMB 90°

- Alpine Alpine Blackbird PMD-B100 Portable Navigation System
- Navman Navman Tracker 5100, 5500, 5600 (comparable to Navman 1330 GPS Antenna)
- Trimble TNL1000 Aviation GPS
- Navman Tracker 5100, 5100i, 5110, 5110i, 5380, 5380i, 5430, 5430i, 5500, 5500i, 5505, 5505i, 5600, 5605
- GlobalSat AT-65-SMA, TT-300, G5010U, G5040
- Holux GM 82 Engine Board
- Rikaline Active Antenna SMA A-10302-SA, SMA A-10305-SA, GPS-300 Black Box, Standard Horizon CP 150 (Passive 3 foot Only), CP 170 (Passive 3 foot Only), CP 160 (Passive 3 foot Only), Synergy Systems AR-10K GPS Antenna SMA, AR-10S GPS SMA Antenna 1001411, AR-10S GPS SMA Antenna 1001414

