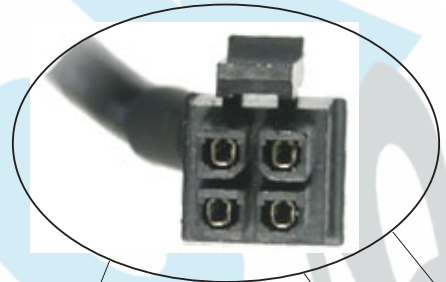


Active Holder for PDA

For fixed installation, with Molex adapter system for charging of GPS receiver and data transfer.



Data transfer
 (Support for TX/RX signal in the device is required, e.g. Mini USB does not support data transfer)

Power supply

GPS

Own solutions



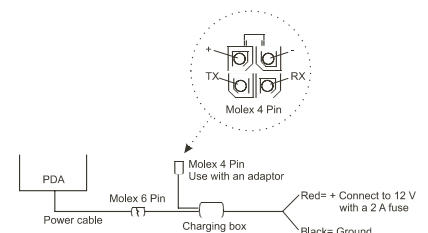
You can choose to use the holder as an active holder only for charging, or to connect an adapter to the Molex connector for additional features. Then you can use the holder also for power supply of a GPS receiver, data transfer or other own solutions (Mini USB, DC 3,5 and 4 mm do not support data transfer).



The holder is attached onto a tilt swivel and can be adjusted in order to avoid light reflection. Attach onto a ProClip Mounting Platform.









An active holder with a straight cable with open end for fixed installation and a cable with Molex adapter system. The cables are to be connected inside the dashboard, this gives a discreet, neat installation without cables hanging over the interior.

12 Volt. The product is E-approved. Connect the power cable with a 2 A fuse. 2 A charger. 5 Volt out. Professional installation recommended.



See the back of this leaflet to find the correct adapter to connect to the Molex connector.

Adapter cables

Image	Item no	Molex Pin 4 to...	The adapter is e.g. for
	945050	DC, 4mm (does not support data transfer)	<u>Bluetooth GPS</u> : Bluetooth Belkin, Emtac, GlobalSat BT-308, BT-328 HP Bluetooth GP, Rikaline GPS-6030, Socket BT GPS, SysOn Chip Bluetooth, TomTom, Royaltek RBT-1000 etc.
	945051	RJ11	<u>GPS receiver with cable</u> : TomTom (Leadtek) etc.
	945052	PS2 female Mini DIN 6 Pin	<u>GPS receiver with cable</u> : Haicom, Globalsat BR-305, BR-350, MR-355 m.fl.
	945053	DC, 3,5 mm (does not support data transfer)	<u>Bluetooth GPS</u> : Navman 4410, Navman 4100, Adapt, Vicsat BT GPS etc.
	945054	Mini USB (does not support data transfer)	<u>Bluetooth GPS</u> : Holux bluetooth, Navigon Bluetooth, GlobalSat BT-539 etc.
	945055	PS2 male Mini DIN 6 Pin	<u>GPS receiver with cable</u> : Holux GM210/GM211, Holux GR-212/GR-230, Rikaline GPS-6010, Altina GGM309R etc.
	945056	PS2 female Mini DIN 6 Pin	<u>GPS receiver with cable</u> : Navilock, Globalsat BR-305, BR-355, MR-350, etc.
	945058	RX/TX/Ground, with open ends	Open cable ends, used for own solutions

Active holder for fixed installation, with Molex adapter system

Item no	Make	Model	Item no	Make	Model
971661	Audiovox	PPC-6700 SP	971041	i-Mate	SP5 *
971959	Audiovox	SMT-5600	971042	i-Mate	SP5m *
971606	Blue Media	PDA 255	971606	Mio	168, 336
971726	Eten	Glofish X500 *	971682	Mio	A701 *
971658	Fujitsu-Siemens	N500	971606	MyGuide	6500XL
971635	Handspring	Treo 650 *	971582	O2	XDA II
971560	HP	iPAQ h19xx *	971625	O2	XDA II Mini *
971578	HP	iPAQ h22xx	971612	O2	XDA IIs, III
971591	HP	iPAQ h41xx, rx19xx	971672	O2	XDA Atom *
971601	HP	iPAQ h43xx	971716	O2	XDA Cosmo *
971569	HP	iPAQ h55xx, 54xx, 39xx, 38xx, not expansionpack.	971650	O2	XDA Mini s, upright, closed position. *
971570	HP	iPAQ h55xx, 54xx, 39xx, 38xx, with expansionpack.	971655	O2	XDA Mini s, horizontal, open position. *
971610	HP	iPAQ h63xx *	971671	O2	XDA Neo *
971648	HP	iPAQ hw65xx, for all batteries	971731	O2	XDA Orbit *
971639	HP	iPAQ hw65xx, only for standard battery.	971959	Orange	SPV C500 *
971630	HP	iPAQ hx21xx, hx24xx, hx27xx	971975	Orange	SPV C600 *
971621	HP	iPAQ hx47xx	971714	Orange	SPV M650 *
971619	HP	iPAQ rx37xx	971715	Orange	SPV M700 *
971616	HP	iPAQ rz17xx	971582	Orange	SPV M1000
971661	HTC	Apache *	971612	Orange	SPV M2000
971714	HTC	Artemis *	971635	Palm	Treo 650 *
971716	HTC	Excalibur *	971728	Palm	Treo 680 *
971612	HTC	Harrier	971582	Qtek	2020
971625	HTC	Magician *	971959	Qtek	8010 *
971096	HTC	Oxygen *	971975	Qtek	8020 *
971714	HTC	P3300 *	971042	Qtek	8300 *
971715	HTC	P3600 *	971041	Qtek	8310 *
971724	HTC	P4350, horizontal, open position. *	971649	Qtek	9000 *
971725	HTC	P4350, upright, closed position. *	971612	Qtek	9090
971671	HTC	Prophet *	971650	Qtek	9100, upright, closed position. *
971096	HTC	S310 *	971655	Qtek	9100, horizontal, open position. *
971716	HTC	S620 *	971662	Qtek	G100 *
971042	HTC	Tornado Noble *	971625	Qtek	S100, S110 *
971041	HTC	Tornado Tempo *	971671	Qtek	S200 *
971715	HTC	Trinity *	971612	Siemens	SX66
971690	HTC	TyTN, upright, closed position. *	971582	T-mobile	MDA II
971691	HTC	TyTN, horizontal, open position. *	971612	T-Mobile	MDA III
971650	HTC	Wizard, upright, closed position. *	971625	T-Mobile	MDA Compact *
971655	HTC	Wizard, horizontal, open position. *	971714	T-Mobile	MDA Compact III *
971612	i-Mate	2K, 2K Evdo	971649	T-Mobile	MDA Pro *
971625	i-Mate	Jam *	971650	T-Mobile	MDA-Vario, upright, closed position. *
971671	i-Mate	JAMin *	971655	T-Mobile	MDA-Vario, horizontal, open position. *
971649	i-Mate	JasJar *	971975	T-Mobile	SDA *
971650	i-Mate	K-Jam, upright, closed position. *	971680	Vodafone	Vpa Compact. *
971655	i-Mate	K-Jam, horizontal, open position. *	971681	Vodafone	Vpa Compact II, upright, closed position.*
971959	i-Mate	SP3	971975	Xphone	II *
971975	i-Mate	SP3i *	971647	Yakumo	DeltaX GPS

* Does not support data transfer