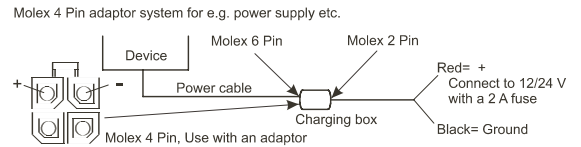




Active Holder for Fixed Installation



With Molex adapter system

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.

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 or other own solutions. Can not be used for data communication

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

2nd Generation

New improved charger

The 2nd Generation Molex active holder has now been released. The charger has many improved features, such as

- New overmoulded connector
- Improved protection against peaks
- Built-in resettable fuse in the box (2 A)
- Improved overload protection
- New box design, with ventilation holes
- More efficient charging, generates less heat

The product is CE and E approved.
 Connect the power cable with a 2 A fuse.
 5 Volt out.
 2 A charger.
 12/24 Volt.
 Professional installation recommended.



Active holder for fixed installation, with Molex adapter system

Item no	Make	Model	Item no	Make	Model
971114	BlackBerry	8120	971098	Nokia	E62
971114	BlackBerry	Pearl 8100	971147	Nokia	E65
971206	BlackBerry	Pearl 8120	971242	Nokia	E71
971206	BlackBerry	Pearl 8130	971165	Nokia	E90
971152	HP	iPAQ 500 Series	971166	Nokia	E90
971086	HTC	Breeze	971120	Nokia	N73
971086	HTC	MTeoR	971232	Nokia	N78
971096	HTC	Oxygen	971179	Nokia	N81
971096	HTC	S310	971198	Nokia	N82
971196	HTC	S630	971156	Nokia	N95 4GB
971153	HTC	S710	971178	Nokia	N95 8GB
971154	HTC	S710	971268	Palm	Treo Pro
971192	HTC	S730	971959	Qtek	8010
971273	HTC	S740	971975	Qtek	8020
971042	HTC	Tornado Noble	971042	Qtek	8300
971041	HTC	Tornado Tempo	971041	Qtek	8310
971086	iMate	SP JAS	971228	Samsung	SGH-I200
971959	iMate	SP3	971222	Samsung	SGH-M110
971975	iMate	SP3i	971236	Samsung	SGH-U900
971041	iMate	SP5	971236	Samsung	Soul
971042	iMate	SP5m	971200	Sonim	XP1
971968	Motorola	RAZR V3	971233	Sony Ericsson	C702
971968	Motorola	RAZR V3c	971241	Sony Ericsson	C902
971968	Motorola	RAZR V3i	971270	Sony Ericsson	C905
971189	Motorola	RAZR2 V9m	971266	Sony Ericsson	Xperia X1
971204	Nokia	2600 Classic	971234	Sony Ericsson	G700
971197	Nokia	2630	971231	Sony Ericsson	G900
971162	Nokia	3109	971174	Sony Ericsson	K530i
971162	Nokia	3110 Classic	971144	Sony Ericsson	K550
971244	Nokia	3120 Classic	971144	Sony Ericsson	K550i
971227	Nokia	5310	971095	Sony Ericsson	K800i
971021	Nokia	6020	971163	Sony Ericsson	K810i
971021	Nokia	6021	971183	Sony Ericsson	K850i
971164	Nokia	6110 Navigator	971171	Sony Ericsson	P1i
971167	Nokia	6120 Classic	971099	Sony Ericsson	P990i
971909	Nokia	6220	971175	Sony Ericsson	T650i
971243	Nokia	6220 Classic	971174	Sony Ericsson	W660i
971909	Nokia	6230	971124	Sony Ericsson	W850i
971082	Nokia	6233	971221	Sony Ericsson	W890
971131	Nokia	6300	971220	Sony Ericsson	W910
971131	Nokia	6301	971201	Sony Ericsson	W960i
971184	Nokia	6500 Classic	971225	Sony Ericsson	Z770i
971132	Nokia	E50	971975	T-Mobile	SDA
971180	Nokia	E51	971153	Vodafone	1415
971098	Nokia	E61	971154	Vodafone	1415
971170	Nokia	E61i	971975	Xphone	II

Adapter cables

With an adapter cable connected to the Molex Pin 4 adapter, you can get the connector of your choice.

Item no	Molex Pin 4 to...	The adapter is e.g. for
945070	DC, 4mm *	Bluetooth GPS: 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.
945073	DC, 3,5 mm *	Bluetooth GPS: Navman 4410, Navman 4100, Adapt, Vicsat BT GPS etc.
945074	Mini USB *	Bluetooth GPS: Holux Bluetooth, Navigon Bluetooth, GlobalSat BT-539 etc.
945078	RX/TX/Ground	Open cable ends.

