

SK-6688 COMPATIBLE LIST

Driver version 2.30

STEP 1. Please refer to the "**Brand**" and "**Model**" categories in the compatible tables below and locate your PDA/Smart Phone device.

Should your device is unlisted but is running an OS listed below, this driver may or may not support them.

- Palm Smart Phone and PDA OS version 3.5 to 5.2x
- Microsoft Pocket PC/Pocket PC Phone edition/Smart Phone 2000, 2002 or 2003.
- Symbian Smart Phone User Interface series 60 and UIQ 2.x.

STEP 2. Confirm **OS Version/Interface** information. (Correct selection of OS/Interface is required for driver Installation process).

STEP 3. Check "**Infrared Cover Range**" to suit typing behavior.

- **Both:** PDA/Smart Phone's infrared port is within transmitting range of Keyboard's both Top and Bottom infrared transmitter.
- **Top Only:** PDA/Smart Phone's infrared port is within transmitting range of Keyboard's Top infrared transmitter only.
- **Bottom Only:** PDA/Smart Phone's infrared port is within transmitting range of Keyboard's Bottom infrared transmitter only.

STEP 4. Driver version requirement for PDA/Smart Phone.

Symbian Smart Phone

Brand	Model	Interface	Driver Support	Test	Infrared Cover Range	Driver Version
Nokia	3650	Series 60	Yes	Pass	Bottom only	V 2.0 up
	6600	Series 60	Yes	Pass	Bottom only	V 2.0 up
	7650	Series 60	Yes	Pass	Both	V 2.0 up
Siemens	SX1	Series 60	Yes	Pass	Both	V 2.0 up
SonyEricsson	P800	UIQ 2.x	Yes	Pass	Bottom only	V 2.0 up
	P900	UIQ 2.x	Yes	Pass	Bottom only	V 2.0 up

Microsoft Smart Phone

Brand	Model	Driver Support	Test	Infrared Cover Range	Driver Version
MiTAC	Mio8380	Yes	Pass	Top only	V 2.0 up
Motorola	MPx200	Yes	Pass	Bottom only	V 2.0 up
Orange	SPV e100	Yes	Pass	Both	V 2.0 up
O2	Xphone	Yes	Pass	Both	V 2.0 up
Samsung	i600	Yes	Pass		V 2.0 up

Microsoft Windows CE PDA / Windows CE Phone Edition					
Brand	Model	Driver Support	Test	Infrared Cover Range	Driver Version
ACER	N10 Series	Yes	Pass	Both	V 2.0 up
ASUS	Mypal A620	Yes	Pass	Both	V 2.0 up
	A716	Yes	Pass	Bottom only	V 2.0 up
AnexTEK	SP230	Yes	Pass	Both	V 2.0 up
Besta	i-Winna	Yes	Pass	Both	V 2.0 up
CASIO	Cassiopia E-200	Yes	Pass	Bottom only	V 2.0 up
Dell	Axim X5 Series	Yes	Pass	Both	V 2.0 up
eTEN	P300	Yes	Pass	Both	V 2.0 up
	P600	Yes	Pass	Both	V 2.0 up
HP/COMPAQ	3600 Series	Yes	Pass	Both	V 2.0 up
	3700 Series	Yes	Pass	Both	V 2.0 up
	3800 Series	Yes	Pass	Both	V 2.0 up
	HP h1920	Yes	Pass	Both	V 2.0 up
	HP h1940	Yes	Pass	Both	V 2.0 up
	HP h2210	Yes	Pass	Both	V 2.0 up
	HP h4150	Yes	Pass	Both	V 2.0 up
	HP h5550	Yes	Pass	Both	V 2.0 up
LEO	K100	Yes	Pass	Both	V 2.0 up
MiTAC	Mio 168	Yes	Pass	Both	V 2.0 up
	Mio 338	Yes	Pass	Both	V 2.0 up
	Mio 558	Yes	Pass	Both	V 2.0 up
O2	XDA	Yes	Pass	Both	V 2.0 up
	XDA II	Yes	Pass	Both	V 2.30 up
Pocket PC	I-mate	Yes	Pass	Both	V 2.30 up
TCC	PDA 200	Yes	Pass	Both	V 2.0 up
TOSHIBA	e310	Yes	Pass	Both	V 2.0 up
	e330	Yes	Pass	Both	V 2.0 up
	e400	Yes	Pass	Both	V 2.0 up
	e740	Yes	Pass	Bottom only	V 2.0 up
	e800	Yes	Pass	Bottom only	V 2.0 up
ViewSonic	V35	Yes	Pass	Both	V 2.0 up

Palm Smart Phone						
Brand	Model	OS Version	Driver Support	Test	Infrared Cover Range	Driver Version
Handspring (Palm)	Treo 300	3.5-4.x	Yes	Pass	Both	V 2.0 up
Handspring (Palm)	Treo 600	5	Yes	Pass	Both	V 2.0 up
X-Pro	P168	3.5-4.x	Yes	Pass	Both	V 2.0 up

Palm PDA						
Brand	Model	OS Version	Driver Support	Test	Infrared Cover Range	Driver Version
Palm	Palm VX	3.5-4.x	Yes	Pass	Both	V 2.0 up
	m500	3.5-4.x	Yes	Pass	Both	V 2.0 up
	m505	3.5-4.x	Yes	Pass	Both	V 2.0 up
	Zire 71	5	Yes	Pass	Both	V 2.0 up
	Tungsten T	5	Yes	Pass	Both	V 2.0 up
	Tungsten T2	5	Yes	Pass	Both	V 2.0 up
	Tungsten T3	5	Yes	Pass	Both	V 2.0 up
	Tungsten E	5	Yes	Pass	Both	V 2.0 up
	Tungsten C	5	Yes	Pass	Both	V 2.0 up
Sony CLIE	PEG SJ30	3.5-4.x	Yes	Pass	Both	V 2.0 up
	NX70	5	Yes	Pass	Both	V 2.0 up
	NX73	5	Yes	Pass	Both	V 2.0 up
	PEG TJ25	5	Yes	Pass	Both	V 2.0 up
	PEG TH55	5	Yes	Pass	Both	V 2.0 up

Note:

1. At the time of publication of this document, this product supports 6 languages. They are: English, German, French, Portuguese, Spanish and Italian.
2. Manufacture reserves all rights of modification of compatible list content without further notice.