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Recommended 'Pocket PCs' (PPCs) and connecting cables for use with the IRI 1011

Note: The serial cable provided with the IRI 1011 is for imager - PC connection only. Synchronizing serial cables for PPC – imager connectivity have to purchased separately as they are not normally supplied with the Pocket PCs.

In theory all 'Pocket PCs' running Pocket PC 2000, 2002 or 2003 with a serial RS232 connector should work with the IRI1011 Thermal Imager. It is possible to use a CompactFlash RS232 adaptor on those Pocket PCs that do not have an RS232 connector.

'Pocket PC'	Synchronizing cable (not supplied)	Comments
HP RZ1710	Universal Autosync Cable. HP part number FA122A EXpansys Code: 101828.	Entry level system
HP iPAQ hx2000 series	Universal Autosync Cable. HP part number FA122A EXpansys Code: 101828	
HP iPAQ H5100 & H5500 series	Universal Autosync Cable. HP part number FA122A EXpansys Code: 101828	
HP iPAQ H4150 series	Universal Autosync Cable. HP FA122A#AC3 EXpansys code: 101828	
HP iPAQ rx3700 series	Universal Autosync Cable. HP part number FA122A EXpansys Code: 101828	
HP iPAQ hx 4700 series	Universal Autosync Cable. HP part number FA122A EXpansys Code: 101828	Not tested by IRISYS
HP H2210	Universal Autosync Cable. HP part number FA122A EXpansys Code: 101828	
O2 XDA	O2 Serial Autosync cable for XDA. EXpansys Code:104141.	

Note: The IRISYS Pocket PC imaging software is not currently compatible with Pocket PCs running the Microsoft Windows Mobile 5.0 operating system.