



Supported Devices

(ret).=retired

ITScript Net has client software for specific devices offered by the major manufacturers of hand held computers and portable transaction terminals/kiosks. Below is a list of directly supported devices. All devices in the numbered series are supported. Specific client support includes keyboard and scanner functionality and batch and wireless collection modes in accordance with the device configuration.

Honeywell	Unitech	Motorola	Datalogic
7600 (CE5.0,WM6) 7850 (WM5) 7900 (PPC2003,WM5) 9500/9550 (PPC2003, WM5) 9900/9950 (WM6) IK8560 (CE 5.0) Supported in V2.4: 7200 (ret.) 7300 (ret.) 7400 (ret.) IT3875 (ret.)	PA500 (WM5)(ret.) PA600 (CE 5.0, WM5/6 4PE) PA962 (CE 5.0) PA963 (CE 5.0) PA966 (CE 5.0) PA967 (CE 5.0) PA968 (CE 5.0) PA982 (CE 5.0) HT660 (CE 5.0) MR650 (CE 5.0) MT380 (CE 5.0) RH767 RFID (CE 5.0) Supported in V2.4: PA950 (PPC2003) PA970 (CE4.2)	MC35 (WM5/6 generic) MC55 (WM6) MC70 (WM5/6) MC75 (WM6) MC1000 (CE 5.0) MC3000 (CE 5.0, WM5/6) MC9000 (PPC2003) MC9090 (CE 5.0, WM5/6) MK2200 (CE 4.2) MK500 (CE 5.0) Supported in V2.4: MC50 (Symbol PPC/WM) PPT8000 PDT8100 PPT2800 PPT8800	44x0 (CE5.0, WM5) Jet (CE5.0) Memor (CE5.0) Skorpio (CE5.0) Pegaso (CE5.0,WM6) Kyman (CE5.0,WM6) Supported in V2.4: 4220 (CE5) (ret.)
Intermec	Opticon	Cipherlab	Janam
CK31 (CE 4.2) CK31 WM6(use the CN3 client) CN2B (PPC2003) CN3 (WM5/6) CK3 (WM6) CV30 (WM5)	H-16 (WM5/6) H-19 (WM5/6) 7x00 Series (CE 5.0)	9400 series (CE 5.0) 9500 series (CE 5.0)	XM60 (CE 5.0) XM65 (WM5)
		Crossmatch Be.U	Bluebird Pidion
		SMC800 series (CE 5.0)	BIP1300 (WM5)

Other supported devices: those with Windows® CE, PocketPC 2003, and Windows® Mobile 5 and 6
System Requirements: Please view link to http://www.z-space.com/ITScriptNet/system_requirements.htm

The ITScriptNet Microsoft clients for Windows® CE, PocketPC 2003, and Windows® Mobile 5 and 6 may support devices with those respective operating systems from the manufacturers listed above, as well as other manufacturers. With these general clients, data entered via scanning is treated as if it was keyboard entered. Typically, a scan wedge type of utility must be set on the device for the scanner to work properly.