

PULSE & PATCHMASTER Compatibility Chart

Windows 95/98/2000/NT4/ME/XP Supported dongle for parallel (printer) port			
PULSE family		PATCHMASTER	
EPC9/ITC-16/ITC-18 +	EPC10/LIH1600 +	EPC9/ITC-16/ITC-18 +	EPC10/LIH 1600 +
MacOS IX Supported dongles: ADB-EVE3 and USB-EVE3			
PULSE family		PATCHMASTER	
EPC9/ITC-16/ITC-18 +	EPC10/LIH 1600 - (Pulse/X-Chart/Fura)	EPC9/ITC-16/ITC-18 +	EPC10/LIH 1600 +
MacOS X Supported dongle: USB-EVE3			
PULSE family		PATCHMASTER	
EPC9/ITC-16/ITC-18 -	EPC10/LIH 1600 -	EPC9/ITC-16/ITC-18 +	EPC10/LIH 1600 +

+ Supported - Not Supported

PULSE family = Pulse, PulseFit, PulseTools, PulseSim, X-Chart, Fura

- Pulse is not going to support the Mac OS X platform. Users of Pulse on the MacOS X will have to upgrade from Pulse to Patchmaster.
- Pulse does not support the EPC10/LIH 1600 on Mac OS IX. Users of Pulse in combination with EPC10 or LIH 1600 on Mac OS IX will have to upgrade from Pulse to Patchmaster.
- Dongle Support:
 - Windows platform: parallel (printer) port
 - Mac OS IX: ADB-EVE3 and USB-EVE3 (users of ADB-EVE2 dongles will have to change to newer type).
 - Mac OS X: USB-EVE3 (users of ADB-EVE2/3 dongles will have to change to newer USB-EVE3 type).