

# WinMark Pro hardware/software compatibility

The compatibility matrix shown in Table 1 illustrates the compatibility of WinMark Pro with various computer Operating Systems (OS) and communication methods.

**Table 1** Compatibility matrix (by WinMark Pro version)

	<b>WinMark Pro (v6.1.0.6977)</b>	<b>WinMark Pro (v5.x.x.xxxx)</b>	<b>WinMark Pro (v4.x.x.xxxx)</b>	<b>WinMark Pro NT (v3.1.0.xxxx)</b>	<b>WinMark Pro (v2.1.0.xxxx)</b>
<b>Operating System Platform</b>					
<b>Windows 7</b>	<b>Yes</b> <sup>1</sup>	No	No	No	No
<b>Windows Vista</b>	<b>Yes</b> <sup>1,2</sup>	<b>Yes</b> <sup>1,2</sup>	No	No	No
<b>Win XP</b>	<b>Yes</b>	<b>Yes</b>	<b>Yes</b>	No	No
<b>Win 2000</b>	No	<b>Yes</b>	<b>Yes</b>	No	No
<b>Win NT4</b>	No	No	<b>Yes</b>	<b>Yes</b>	No
<b>Win 98</b>	No	No	<b>Yes</b>	No	<b>Yes</b>
<b>Win 95</b>	No	No	No	No	<b>Yes</b>
<b>Communication Method</b>					
<b>Ethernet/USB</b> (Flyer/Fenix Flyer)	<b>Yes</b>	<b>Yes</b>	No	No	No
<b>PCI-bus FLCC</b> (Tracker/Index/DH)	<b>Yes</b> <sup>3</sup>	<b>Yes</b> <sup>3</sup>	<b>Yes</b>	<b>Yes</b>	No
<b>ISA-bus FLCC</b> (Tracker/Index/DH)	No	No	No	No	<b>Yes</b>
<b>ISA-bus DAC</b> (SH w/ DDA06 Card)	No	No	No	No	<b>Yes</b>

1 Build 6977 incorporates new 64-bit and 32-bit USB drivers. All previous v6/v5 builds require a 32-bit computer when using a USB connection. Ethernet communications supported on both 32-bit and 64-bit computers.

2 Because the Vista OS creates a separate "virtual" Registry for each user, WinMark Pro's *Application*, *Drawing*, and *Object* defaults could be user-configured differently for each account. In applications where mark file consistency is important, all users should login under same account.

3 FLCC requires 32-bit computer. Heads requiring an FLCC are not recommended and not tested for WinMark v6/v5.

## FH Smart notes:

Mark file creation via WinMark Pro version 4.6.2 or earlier (v6/v5 .mkh file format not compatible).

Communication via serial port (RS-232) using SmartTerm terminal program (Synrad) or user-created software.

SmartTerm runs on most Microsoft® Windows® Operating Systems including 95/98, NT4.0, 2000, and XP.

Ethernet communications possible using a Vlinx ESP901 Ethernet Serial Server between serial port and network.

# WinMark Pro hardware/software compatibility

The compatibility matrix shown in Table 2 illustrates the compatibility of computer Operating Systems (OS) with WinMark Pro and various communication methods.

**Table 2** Compatibility matrix (by Operating System)

	Win 7	Win Vista	Win XP	Win 2K	Win NT4	Win 98	Win 95
<b><u>WinMark Pro Version</u></b>							
≥ v6.2.0.6977	Yes <sup>1</sup>	Yes <sup>1,2</sup>	Yes	No	No	No	No
v5.x.x.xxxx	No	Yes <sup>1,2</sup>	Yes	Yes	No	No	No
v4.x.x.xxxx	No	No	Yes	Yes	Yes	Yes	No
v3.1.0.xxxxNT	No	No	No	No	Yes	No	No
v2.1.x.xxxx	No	No	No	No	No	Yes	Yes
<b><u>Communication Method</u></b>							
<b>Ethernet/USB</b> (Flyer/Fenix Flyer)	Yes	Yes	Yes	Yes <sup>4</sup>	No	No	No
<b>PCI-bus FLCC</b> (Tracker/Index/Fenix/DH)	Yes <sup>3</sup>	Yes <sup>3</sup>	Yes	Yes	Yes	Yes	No
<b>ISA-bus FLCC</b> (Tracker/Index/Fenix/DH)	No	No	No	No	No	Yes <sup>5</sup>	Yes
<b>ISA-bus DAC (DDA06)</b> (SH)	No	No	No	No	No	Yes <sup>5</sup>	Yes

1 Build 6977 incorporates new 64-bit and 32-bit USB drivers. All previous v6/v5 builds require a 32-bit computer when using a USB connection.

2 Because the Vista OS creates a separate “virtual” Registry for each user, WinMark Pro’s *Application*, *Drawing*, and *Object* defaults could be user-configured differently for each account. In applications where mark file consistency is important, all users should login under same account.

3 FLCC requires 32-bit computer. Heads requiring an FLCC are not recommended and not tested for WinMark v6/v5.

4 WinMark Pro version 5.x only.

5 WinMark Pro version 2.x only.