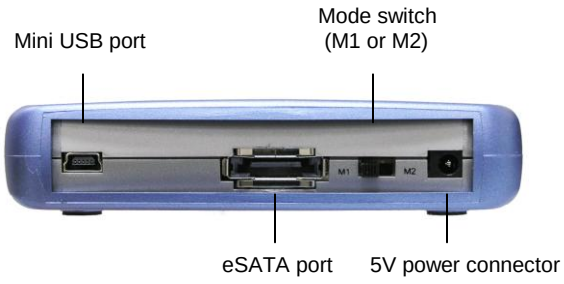
ADDONICS TECHNOLOGIES

Model: AEPDDESUWP-X (READ-ONLY mode)

(Allows writing to MBR section of the media for support of Windows XP)

The eSATA / USB DigiDrive supports Type I, II CF Cards, CF Micro drive, SD, SDHC, miniSD (with adapter), Trans flash, SD HS (Secure Digital High Speed), MMC Cards (4-bit and 8-bit modes), RS-MMC, MMC-Micro, MMC Plus, Smart Media, xD picture card- both H and M types, Memory stick, Memory stick PRO, MS Extreme III Type media, MS PRO, HS (4-bit mode).





Mode Switch:

Note: Only applies on eSATA connection

I. Setting up the device in eSATA mode

a. Connect USB power cable from PC to the eSATA / USB DigiDrive.
b. Attach eSATA cable from eSATA / USB DigiDrive to the PC eSATA port.

The tables show drive icon and media detection behavior basing on the mode switch setting and the type of eSATA port the eSATA / USB DigiDrive is connected to.

M1 mode – force flash media to become Fixed disk type

	Drive icon	Media Detection
Hot Swap eSATA port	Icon appears only when flash media is inside	Flash media is automatically refresh and detected when added or removed
Non hot swap eSATA port	Icon appears only when flash media is inside	Flash media detection requires manual refresh in Device Manager

M2 mode – force flash media to become Removable disk type

	Drive icon	Media Detection
Hot Swap eSATA port	NOT RECOMMENDED	
Non hot swap eSATA port	Icon always there with or without flash media inside the DigiDrive	Flash media automatically detected when added or remove

II. Setting up the device in USB Mode

a. Attach mini USB cable from eSATA / USB DigiDrive to USB port on PC.
b. The drive icon appears only when flash media is inside the eSATA / USB DigiDrive.The drive icon will disappear and reappear during media change.

Note for **AEPDDESUWP**: If an unformatted flash media is use, no drive icon will show up in My Computer.

Media Priority

When more than one media is inside the eSATA / USB DigiDrive during bootup, the media that gets detected first is according to the priority shown below

1. Compact Flash
2. Smart Media / xD Picture card
3. MMC / SD
4. Memory Stick

Note: If both eSATA and USB cables are plug-in, the eSATA connection takes priority.

TECHNICAL SUPPORT

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