

SONY

make.believe

SBAC-US10

SxS Memory Card USB Reader/Writer



The SBAC-US10 is an SxS PRO memory card reader/writer that works on both Windows-based PCs and Macintosh computers via a USB 2.0 interface. This compact and portable device comes in handy in many situations on location, for desktop browsing and fully-fledged editing.

Technical Specifications

Interface	High-speed USB (USB 2.0 compliant)
Power supply	DC IN: 12 V (for supplied MPA-AC1 AC adaptor)
Power consumption	3 W
Dimensions (W x H x D)	Approx. 104.5 x 30 x 132 mm (4 1/8 x 1 3/16 x 5 1/4 inches) with projection
Mass Approx.	200 g (7 oz)
Operating temperature	+5 to +40 °C (+41 to +104 °F)
Storage temperature	-20 to +60 °C (-4 to +140 °F)
Humidity	20 to 80% (no condensation)
Input/output	DC in: EIAJ x 1 USB mini (B) x 1 ExpressCard/34 slot x 1
Access indicator	Red LED x 1
Data-transfer speed*	160 Mb/s (Write), 240 Mb/s (Read)
Supplied accessories	USB cable x 1, AC adaptor x 1, Power cord x 1
Recommended OS	Windows XP Home Edition (Service Pack 2 or later), Windows XP Professional (Service Pack 2 or later), Windows Vista Ultimate,

	Windows Vista Business, Windows Vista Home Premium, Windows Vista Home Basic, Mac OS X (version 10.4 or later)
--	--

***The above data transfer speeds were measured by using a benchmark software. Actual data transfer speeds vary by the measurement conditions. Please refer to the "http://www.sony.net/SxS-Support/" (available in November, 2007) for information on measuring methods.**

Compatible Products

XDCAM

**PMW-350K**

A Shoulder Mount Full-HD & SD* Camcorder with SxS PRO Solid State Recording, 2/3-inch sensors and 16x zoom HD lens

**PMW-EX1R**

A Compact Full-HD Camcorder with SxS PRO Solid State Recording and 1/2-inch Exmor sensors

**PMW-350L**

A Shoulder Mount Full-HD & SD* Camcorder with SxS PRO Solid State Recording, 2/3-inch sensors

**PMW-EX3**

A Semi-Shoulder Full-HD Camcorder With SxS PRO Recording, for an Evolving Era of HD

**PMW-EX1**

A Compact Full-HD Camcorder With SxS PRO Recording, for an Evolving Era of HD