

BKM-XP1

4K SxS player for PVM-X300
monitor



Overview

Allows PVM-X300 professional video monitor to play XAVC content in 4K and HD

The BKM-XP1 is an optional SxS player that attaches to the back of the PVM-X300 professional video monitor. The BKM-XP1 has an SxS memory card slot and can play XAVC content (4K/HD) recorded on an SxS memory card on the monitor

Plays SxS PRO+ and SxS PRO memory cards*

The BKM-XP1 can play clips recorded on SxS memory cards at 4096 x 2160 (4K XAVC Intra) and 1920 x 1080 (HD XAVC Intra) at 23.98P/25P/29.97P/50P/59.94P.

***Operations are not guaranteed with other memory cards.**

Features

Plays high speed SxS PRO+ and SxS PRO memory cards*

SxS PRO+ is recommended for 4K record/playback. The compact and fast SxS PRO+ media is available in 64GB and 128GB. This allows you to record 10 minutes or 20 minutes of 4K XAVC Intra 422 at 60p, and 25 minutes or 50 minutes at 24p.

*Operations are not guaranteed with other memory cards.

Play back XAVC 4K/HD content

The player allows you to play XAVC Intra 4096 × 2160, 23.98P/25P/29.97P/50P/59.94P or XAVC Intra 1920 × 1080, 23.98P/25P/29.97P/50P/59.94P.

Friendly GUI with clip thumbnail function

Direct access from the monitor's controller, making it simple and quick to play back clip contents.

Specifications

General

Power requirements	12 V (supplied from the monitor)
Power consumption:	Approx. 20 W
Operating conditions	Temperature 0°C to 35°C (32°F to 95°F) Optimum temperature 20°C to 30°C (68°F to 86°F)
Humidity	30% to 85% (no condensation)
Storage and transport conditions	Temperature -20°C to +60°C (-4°F to +140°F) Humidity 0% to 90%
Maximum external dimensions (w/h/d)	Approx. 158 × 242 × 66 mm (6 1/4 × 9 5/8 × 2 5/8 inches) (not including the projected parts)
Mass	Approx. 1.0 kg (2 lb 3.3 oz)

Input/output connectors

MOUSE

For a Sony mouse VGP-UMS32 (1)

Accessories supplied

Before Using This Unit (1)

Operating Instructions (CD-ROM)
(1)

INSTALLATION MANUAL (1)

Design and specifications are
subject to change without notice.

Gallery

