

## AXS-A1TS66

AXS Memory A Series card, with 6.6 Gbps guaranteed write speed and 1 TB capacity



### Overview

#### **Ideal for VENICE 2 with high-speed 8K and 6K X-OCN recording**

The AXS-A1TS66 AXS Memory (AXSM™) A Series card is an ultra-high speed, high capacity, and high reliability flash memory card. It can record up to 8.6K using the 16-bit X-OCN format, as well as supporting a range of frame rates at lower resolutions, and can handle 4K RAW, 4K ProRes and High Frame Rate (HFR) 4K recording up to 120fps\*.

The AXS-A1TS66 has a capacity of 1 TB and guaranteed write speed of 6.6 Gbps. The card works with the VENICE 2, as well as the AXS-R7 and AXS-R5 recorders, and the AXS-AR3 Memory card reader.

*\* HFR up to 120 fps in 4K resolution is only supported by VENICE 2 with 6K sensor.*

#### **Perfectly suited to the highest quality cinematography**

Perfectly suited to the highest quality cinematography AXS Memory has a unique combination of capacity, sustained data throughput, security and portability. It opens up completely new ways for end-users to work.

Because the AXS-A1TS66 Memory card is backwards compatible,

it offers fast, high-capacity recording for a range of Sony cameras, including the VENICE 2 and any camera compatible with the AXS-R7 Memory recorder, such as the VENICE, PMW-F55, and PMW-F5.

## Features

### **Record 8K X-OCN and 6K X-OCN with VENICE 2**

Users of the VENICE 2 with 8K sensor will be able to record up to 8.6K 3:2 X-OCN XT 30p and 8.2K 17:9 X-OCN ST 60p. The VENICE 2 with 6K sensor will be capable of recording up to 6K 3:2 X-OCN XT 60p onto the card and 4K recordings at up to 120fps.

### **High capacity, fast transfer speed recordings**

The AXS-A1TS66 has a capacity of 1 TB and guaranteed write speed of 6.6 Gbps.

### **Slim and small card design**

With dimensions of 35 x 75 x 8 mm, the AXS-A1TS66 has the same height and width dimensions as SxS Memory cards.

### **Works with AXS-R7, AXS-R5, AXS-AR3, AXS-CR1 and AXS-AR1**

The AXS-A1TS66 works with the AXS-R7 Portable Memory Recorder and AXS-R5 2K / 4K RAW recorder. The AXS-AR3 Thunderbolt™ memory card reader is its ideal companion, but the card is also compatible with the AXS-CR1 USB 3.0 AXS Memory card reader, with the AXS Memory card adapter, and also AXS-AR1.

### **4K HFR recordings**

The AXS Memory A Series records High Frame Rate (HFR) recordings, with capacity for up to 34 min of 4K 16-bit X-OCN XT recording at 90 fps.

## Gallery

