

Sensor Management Internal Console

is a one-stop solution for airborne video monitoring and recording, for anything from cinematography to aerial surveillance.

Video input from up to four sensors can be viewed and recorded in real time.

To maximize ease of use, the Console runs on standard 28VDC, usually from an OEM-certified electric plug provision, and has all the necessary converters mounted internally.

On the AW119, it fully replaces the aft-facing forward passenger seat row and uses the same structural hardpoints.



Sensor Management Internal Console

<i>p/n</i>	TPS119-00400-00
<i>Material</i>	Aluminium
<i>Dimension LxWxH</i>	120.0 x 57.5 x 25.0 cm
<i>Structure Weight</i>	60kg

Key Features

- Aerospace-grade aluminum structure.
- Compatible with Uninterruptible Power Supply.
- Do-160 compliant.
- Vibrostop system.

Possible configuration:

- Integrated 12 VDC and 220 VAC converters;
- N°2 dual 10" and a single 17" monitor;
- N°4 video inputs;
- N°3 video recorders;
- N°1 laptop with magnesium alloy casing;
- Includes 12VDC courtesy plug;
- LAN for internal data exchange.

Applicability on:

- Helicopters AW109 and AW119