

XPand9004

Solid-State Drive Module Development System

- ▶ Physical dimensions of 5.8 in. (L) x 3.5 in. (W) x 1.1 in. (H)
- ▶ eSATA and internal SATA support
- ▶ Supports the XPort6193 and XPort6196 SSDs
- ▶ Hot Swap support for XPort6193 and XPort6196



XPand9004

The XPand9004 provides convenient access to the XPort6193 or XPort6196 Solid-State Drive (SSD) for development, drive imaging, or declassification.

The XPand9004 can be connected to a desktop or laptop via eSATA. It also can be installed into a 3.5 in. drive bay, which is standard on most desktop PCs.

X-ES

Extreme Engineering Solutions

...Always Fast

Extreme Engineering Solutions

9901 Silicon Prairie Parkway • Verona, WI 53593
Phone: 608.833.1155 • Fax: 608.827.6171
sales@xes-inc.com • <https://www.xes-inc.com>

Physical Characteristics

- Dimensions do not include connectors
- Dimensions: 5.8 in. (L) x 3.5 in. (W) x 1.1 in. (H)
 - Weighs approximately 1 lb. (without SSD)

Back Panel I/O Options

- eSATA connector
- SATA connector
- Write-protect jumper
- Zeroize
- Status LED

Power Supply Options

- 5 VDC (with provided wall power adapter)
- Standard SATA power connector

