

### High performance ST2110 SFP receiver module designed to de-encapsulate a 3G-SDI stream from uncompressed ST 2110 10GbE IP networks



<b>SMPTE 2110</b>	<b>1080p60 4:2:2 10-bit</b>	<b>10GBase- LX</b>
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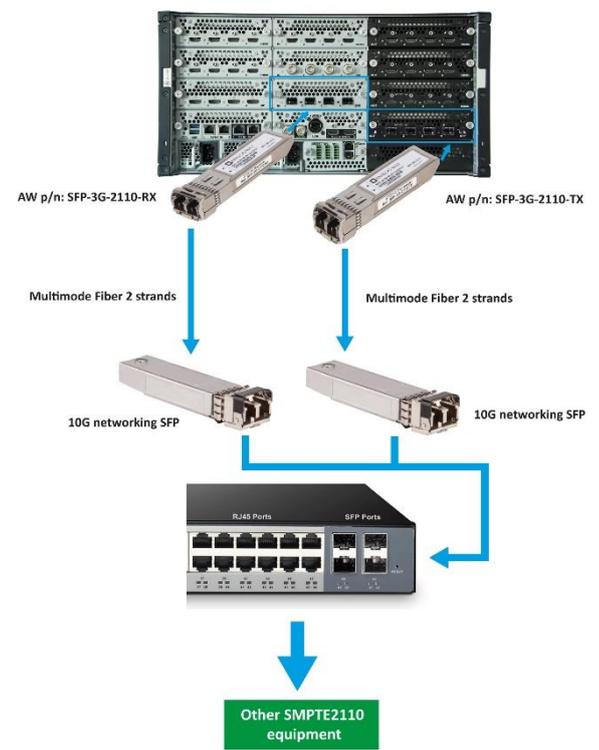
#### Overview

The **SFP-3G-2110-RX** module is high performance SMPTE 2110 SFP receiver module designed to de-encapsulate a 3G-SDI stream from uncompressed ST2110 10GbE IP networks. The **SFP-3G-2110-RX** module is compatible with LivePremier™ SFP+ input cards as well as with VIO 4K converters. The module has a 10GE (10GBase-LX) port to be used directly with 10GbE switches and routers.

#### Key features

- ▶ SMPTE 2110 SFP receiver
- ▶ Compatible with LivePremier™ SFP+ input cards and with VIO 4K
- ▶ Supports 1x ST2110-20, 4x ST2110-30 and 1x ST2110-40 flows
- ▶ Supports signals up to 1080p60 10-bit 4:2:2
- ▶ Compatible with SD-SDI, HD-SDI, 3G-SDI (Level A & B)
- ▶ Multi-mode fiber with LC optical connector
- ▶ Hot-pluggable module
- ▶ Supports BT.709 and BT.2020 color spaces - compatible with HDR
- ▶ Supports NMOS control protocol
- ▶ Supports up to 8 embedded audio channels (PCM)

<b>Dimensions</b> <ul style="list-style-type: none"> <li>▶ W 0.53" x H 0.33" x D 2.22"</li> <li>▶ L 13.4 mm x H 8.5 mm x P 56.5 mm</li> </ul>	<b>Warranty</b> <ul style="list-style-type: none"> <li>▶ 1-year warranty on parts and labor back to factory</li> <li>▶ Broken connectors are not covered by warranty</li> </ul>
<b>Weight without accessories</b> <ul style="list-style-type: none"> <li>▶ 0.031 kg / 0.06 lbs</li> </ul>	<b>Power supply</b> <ul style="list-style-type: none"> <li>▶ Powered from Analog Way products</li> </ul>
<b>Shipping information</b> <ul style="list-style-type: none"> <li>▶ shipped in a dedicated box</li> </ul>	<b>Safety Compliance</b> <ul style="list-style-type: none"> <li>▶ Lead-free</li> <li>▶ REACH and RoHS compliant</li> <li>▶ Laser class 1</li> </ul>
<b>Operating conditions</b> <ul style="list-style-type: none"> <li>▶ Temperature: 0 to 70°C (32 to 158°F)</li> <li>▶ Humidity: 5% to 95%, non-condensing</li> </ul>	



 Specifications subject to change without prior notice