

# INFORMATION BULLETIN

## TIPM 9.3

| Applies to the Following Products  |   |  |   |
|--|---|--|---|
| <ul style="list-style-type: none"> <li>• Roadie HD+35K</li> <li>• RPM products</li> <li>• Cine-IPM</li> <li>• Roadster S+12K</li> <li>• Roadster S+16K</li> <li>• Mirage S+14K</li> <li>• Roadster S+ 20K</li> <li>• Roadster HD12K</li> <li>• Roadster HD18K</li> <li>• Mirage HD18</li> <li>• Mirage HD12</li> <li>• Mirage WU12</li> <li>• Mirage WU18</li> <li>• Mirage S+12K</li> </ul> | <ul style="list-style-type: none"> <li>• Mirage S+16K</li> <li>• Mirage S+20K</li> <li>• Christie DW3K</li> <li>• Christie DW3Kc</li> <li>• Christie DW5K</li> <li>• Christie DW4Kc</li> <li>• Christie DW6K</li> <li>• Christie DW6Kc</li> <li>• Christie DW8K</li> <li>• DLV1400-DX</li> <li>• Matrix S+2K</li> <li>• Mirage S+3K</li> <li>• Christie DS+5K</li> <li>• Matrix 4000</li> </ul> | <ul style="list-style-type: none"> <li>• Christie DS+5Kc</li> <li>• Christie DS+6K</li> <li>• Mirage S+6K</li> <li>• Matrix S+5K</li> <li>• Christie DS+8K</li> <li>• Mirage S+8K</li> <li>• Christie HD5K</li> <li>• Christie HD6K</li> <li>• Christie HD5Kc</li> <li>• Christie HD8K</li> <li>• Mirage HD3</li> <li>• Mirage W6</li> <li>• Mirage HD6</li> </ul> | <ul style="list-style-type: none"> <li>• Mirage W8</li> <li>• Mirage HD8</li> <li>• Matrix W4</li> <li>• Matrix HD4</li> <li>• DLV1920-DX</li> <li>• Matrix HD2</li> <li>• Matrix HD7</li> <li>• Christie HD3K</li> <li>• Christie HD2Kc</li> <li>• Matrix WU2</li> <li>• Matrix WU5</li> <li>• Mirage WU3</li> <li>• Mirage WU7</li> </ul> |

**Prepared for:** External customers, Christie personnel

This bulletin communicates changes in Ethernet communications functionality on the TIPM 9.3 (P/N: 001-100093-06) compared to the TIPM 9.2 (P/N: 001-100093-05). Due to a component discontinuation by the manufacturer, the TIPM 9.2 will not be available after February 2014 on new production or service assemblies.

## TIPM 9.3 Ethernet Communication Details

The following features are available and unchanged from TIPM 9.2:

- Web interface
- Serial-over-Ethernet
- ArtNet
- SMTP trap emails
- SNMP traps

The following SNMP functionality changed in TIPM 9.3:

- The lamp on/off function is the only supported SNMP SET command.
- The lamp power and status item are the only supported SNMP GET commands.
- OIDs for support items are identical; existing MIB files still work with the SNMP console software.
- All other SNMP items are unavailable.

## Technical Support

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