THE DYNAMIC DUO
FRESCO SIX G & SIX A

MURIDEO

HDBaseT TX Device or HDIP Encoder

HDBaseT RX Device or HDIP Decoder

— System Connection
— SIX-A Test Connection
— SIX-G Test Connection

Repeater - AVR - Matrix

TRANSMITTER

RECEIVER

2

2

3

1

1

SOURCE

OR

Video Display

MURIDEO
3840x2160 60Hz
HPD ● ● HDCP

SIX-G GENERATOR

MURIDEO
3840x2160 60Hz
HPD ● ● HDCP

SIX-A ANALYZER

3

Sink Display

3840x2160 60Hz

● Analyzer Test Point

● Generator Input
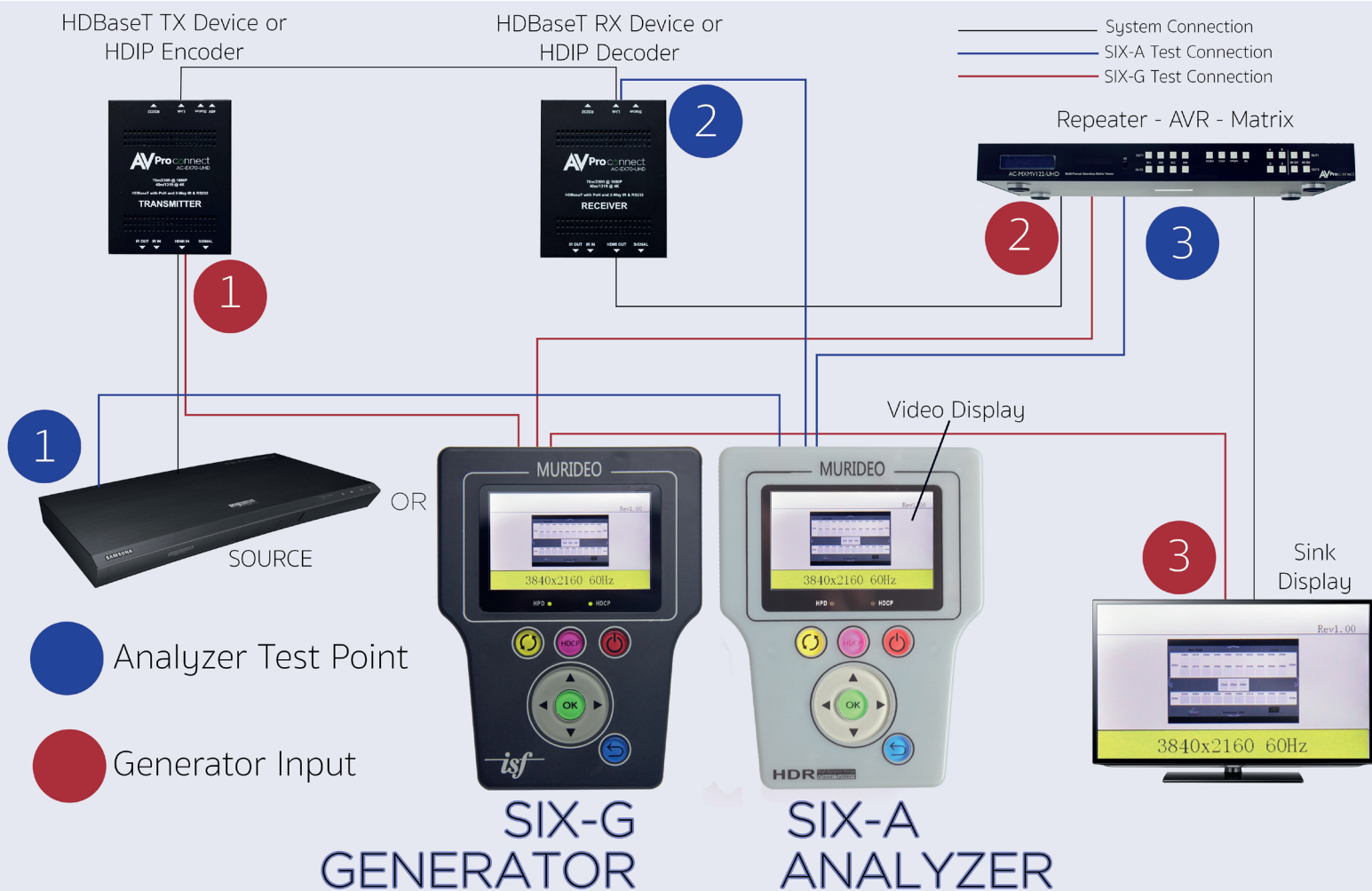
Test your setup with the SIX-G first
 - Test/Verify highest resolution
 - Test for HDCP 1.4 and 2.2 Pass/Fail
 - Test for Color Space Compatibility
 - Test for 3D functionality
 - Test HDR functionality

Use the SIX-A to test the output of each connection
 - Verify the signal is present (Live Video)
 - Verify outputting desired resolution up to 2160p 60 4:4:4
 - Verify HDCP version (1.4, 2.2)
 - Read format data, analyze EDID / Infoframes
 - Install the SIX-A for intermittent failure test (Up to 90 days)
 - Verify HDR funcionality / EDID / Infoframes

Available from B2B Online Portal **cneAV.eu**