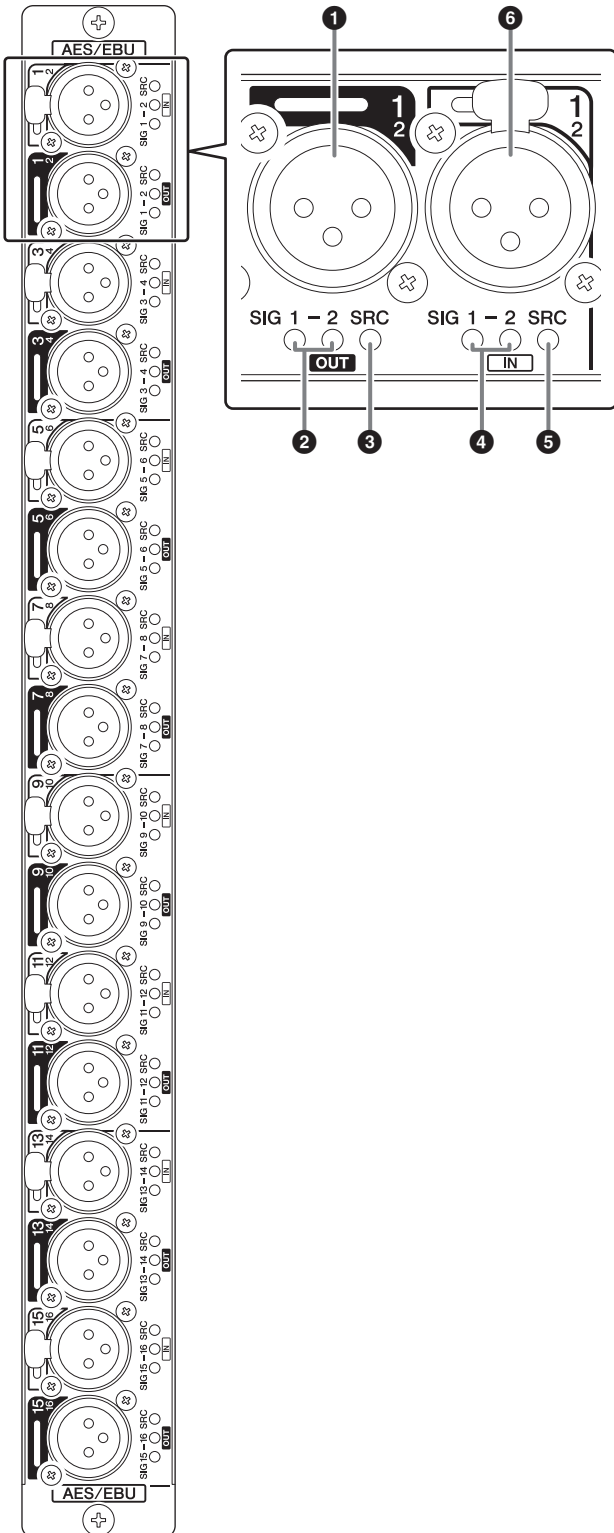


RY16-AE

The RY16-AE is a 16-channel digital I/O card that supports the AES/EBU format. Sampling rate converters (SRC) are provided for each of the 16 input channels and 16 output channels.

Controls and Functions



1 AES/EBU OUT connector

Balanced XLR-3-32 male output panel connector for digital audio signals in AES/EBU format.

2 SIG OUT indicator

Lights up in green when the output level exceeds -40dBFS.

3 SRC OUT indicator

Lights up in yellow when SRC is enabled.

NOTE

You can select the system's internal clock or a clock on an INPUT connector as the SRC clock source. Refer to the RIVAGE PM10 Operation Manual for details.

4 SIG IN indicator

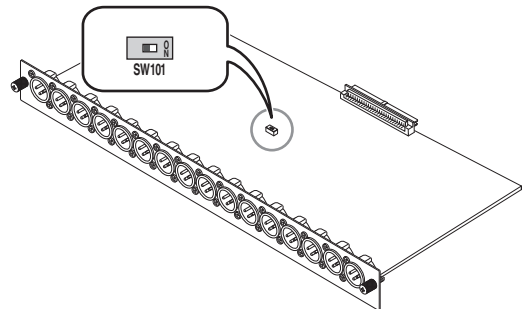
Lights up in green when the input level exceeds -40dBFS.

5 SRC IN indicator

Lights up in yellow when SRC is enabled.

6 AES/EBU IN connector

Balanced XLR-3-31 female input panel connector for digital audio signals in AES/EBU format.



NOTE

Leave this switch permanently set to the OFF position during use. Please do not change this setting. Otherwise, the card will not operate properly.