Apr, 2016

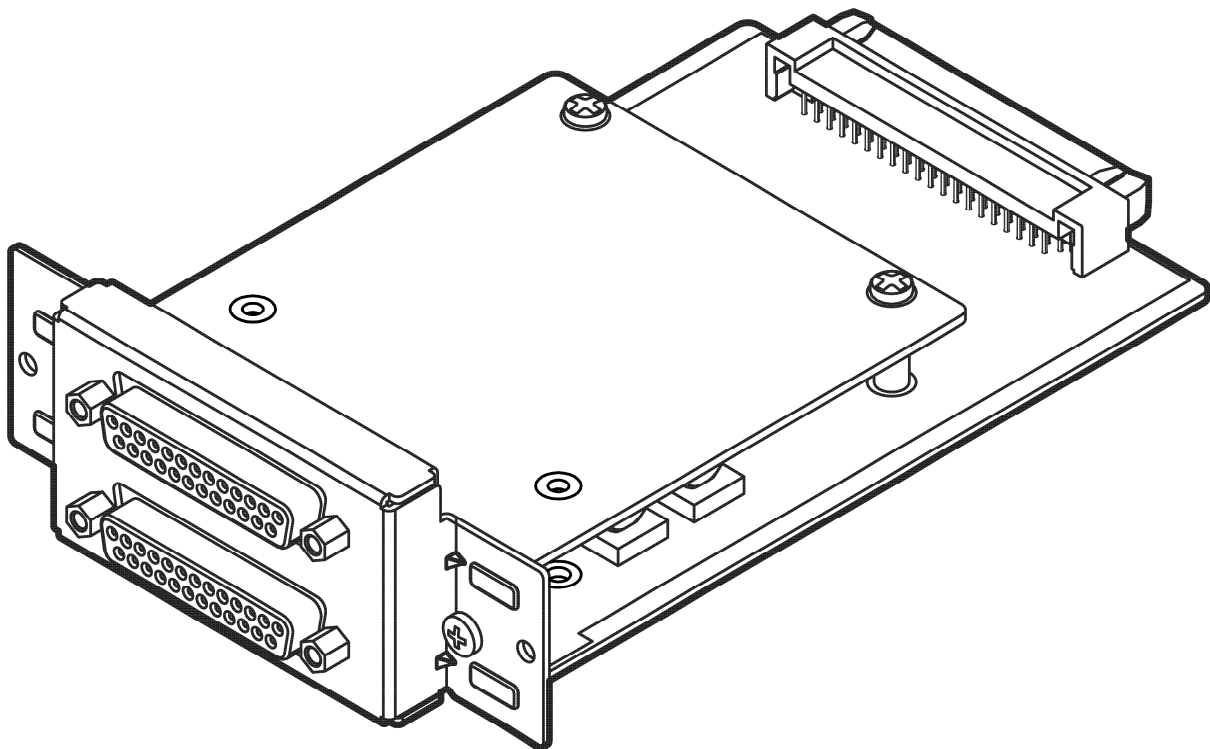# Product Spec Sheet
AES/EBU Interface CARD
IF-AE16

■ Specifications
Ratings
・Formats and channels
16 channels at 44.1/48kHz, 24−bit
16 channels at 88.2/96kHz, 24−bit (double speed)

Digital audio input/output ratings
・AES/EBU 1−8/9−16 I/O connectors
Connector:	D−Sub 25−pin
Locking screws:	No. 4−40 UNC (inch type)

Pin assignments adhere to the TASCAM DB−25 Pinout Standard (AES59−2012)
Output format
　　　AES3−2003/IEC60958−4 (AES/EBU)
Input format (detected automatically)
　　　AES3−2003/IEC60958−4 (AES/EBU)
　　　IEC60958−3 (S/PDIF)*
　　　*Data format only. Physical formats comply with AES3−2003/IEC60958−4 (AES/EBU).

Input frequencies

        44.1/48/88.2/96 kHz (when sampling rate converter OFF)

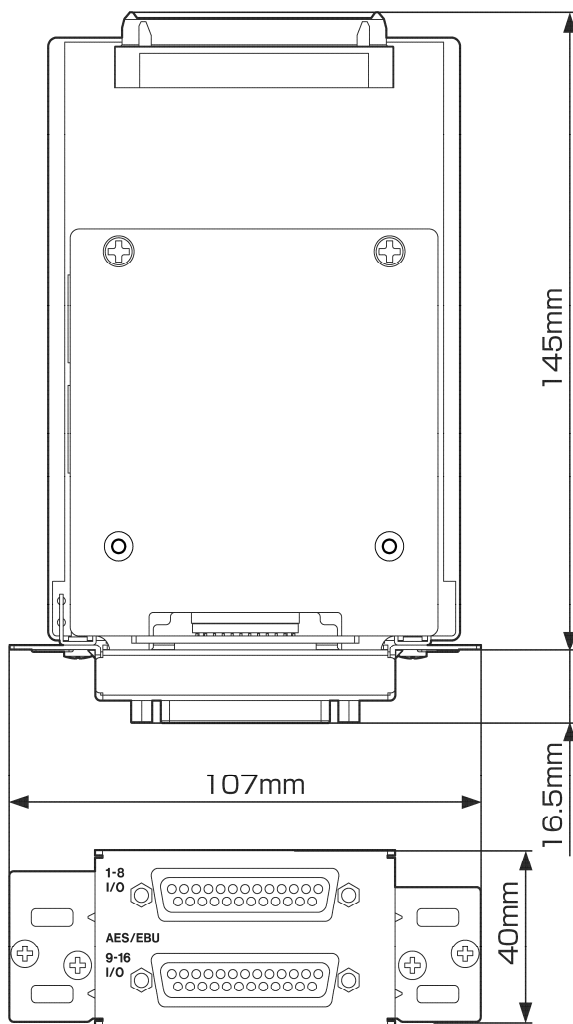   32–192 kHz (when sampling rate converter ON)

Other

・Dimensions

   107 x 40 x 161.5 mm (width × height × depth, including protrusions)

・Weight

   222 g

■ Dimensional drawings

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※All information included in this document is as of Apr, 2016.