

# AT VICM 208 - SAI - Sophisticated Alarm Interface

## AT VICM 208 - SAI - Sophisticated Alarm Interface

SAI is an extension unit of the Software Defined Intercom System VICM 200 COMBAT. It processes signals originated by BMS and generates warning messages. Two headsets (ANR) with access to Intercom and CNRs can be connected to SAI.



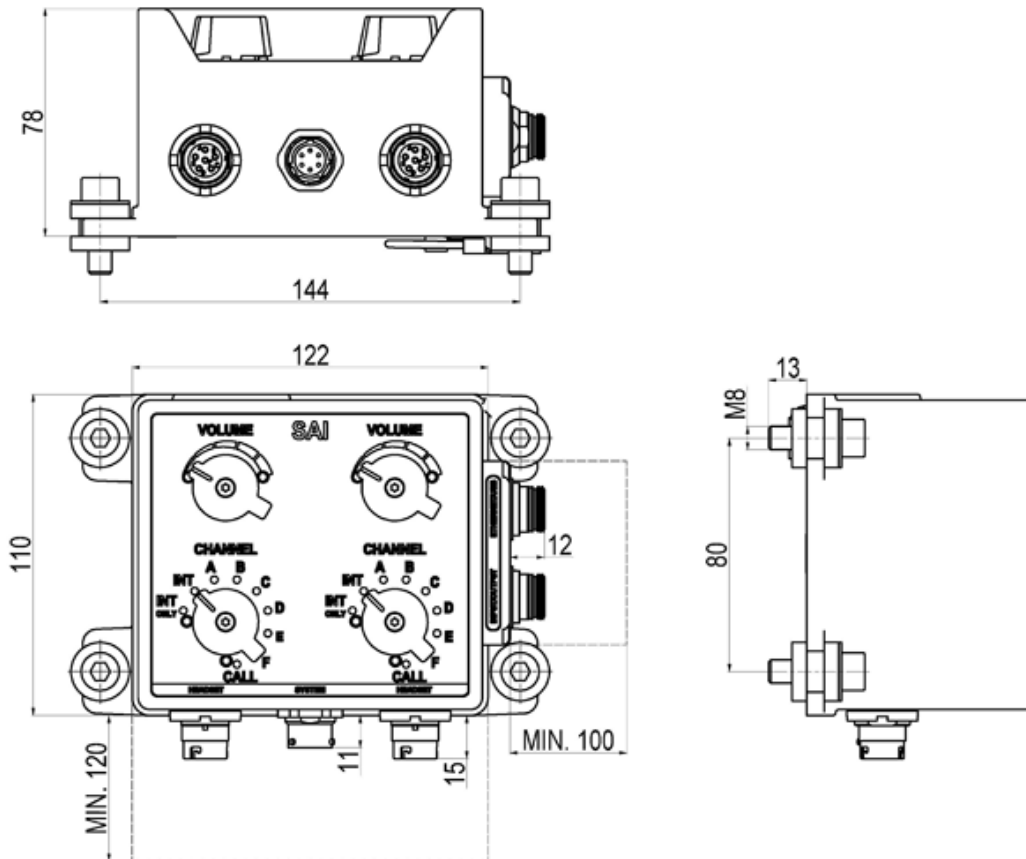
- ✓ Processes signals originated by Battlefield Management System (BMS)
- ✓ Generates warning messages
- ✓ ETHERNET (10/100 Mbit) interface
- ✓ USB 2.0 interface
- ✓ Interface for external amplified loudspeaker
- ✓ Audio input
- ✓ 10 inputs for status signals
- ✓ User-defined voice messages
- ✓ Up to 2 headsets (ANR)
- ✓ Connected to COM port on CCU (works also stand-alone)

## Connection



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### Dimensional drawing



### Technical parameters

Dimensions (W x H x D) (164 x 121,5 x 83) mm  
 Weight max. 1,1 kg  
 Nominal supply voltage 28 V DC  
 Operating temperature -35°C to +60°C

Storage temperature  
Environment

-40°C to +71°C  
MIL-STD-461E, MIL-STD-810F



**AT VICM 208 - SAI - Sophisticated Alarm Interface - Military Intercom**