

## Local Operating Console

The ATI Local Operating Console (LOC) is used to locally control, monitor, and activate a remote terminal unit such as an HPSS, ISU, or PA unit.

A simple menu system includes the capabilities to view status feedback and diagnostics, initiate pre-recorded voice messages, and make live public address (PA) announcements using the attached microphone.



### LOCAL OPERATING CONSOLE SPECIFICATIONS

#### Physical Attributes

Length	12"
Width	8"
Height	2"
Weight	3.5 lbs

#### Environmental Characteristics

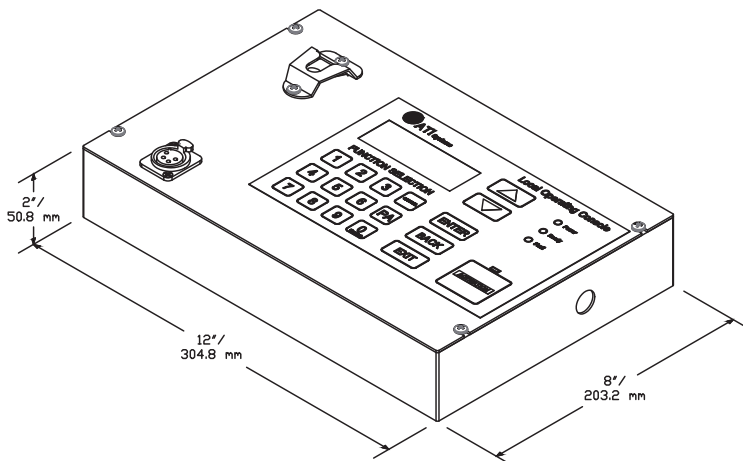
Temperature	min -20°C, max +70°C
Humidity	0 - 95%, non-condensing

#### Electrical Characteristics

Supply Voltage	12 Volts
Power consumption, max	2.5 Watts

#### Communication I/O

Protocol	RS485
----------	-------



### Key Features

- Easy to read 4 line by 20 character LCD display
- IP65 pushbutton membrane buttons
- Handheld microphone to perform live PA announcements
- Directly powered from the remote terminal unit
- Communication to remote terminal units via RS485 interface.
- FM Approved to ANSI/UL 864, 9th Edition as an accessory to ATI's UNI - ISU
- Can be mounted inside or outside the remote terminal unit.
- Conduit may be connected via one - 3.5mm cable gland from the right, left or rear of the LOC
- Intelligent device active monitoring via RTU

All information and specifications are subject to change without notice, and may contain typographical or other errors.