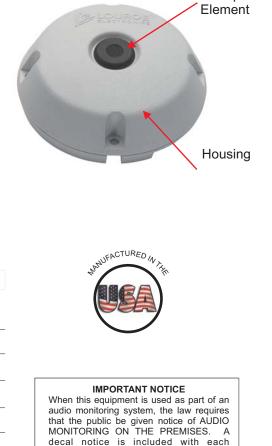


VERIFACT[®]A USB

AUDIO MONITORING SYSTEM INSTALLATION AND OPERATING INSTRUCTIONS

DESCRIPTION

The Model Verifact[®] A USB is an omni-directional, low impedance, electret condenser microphone with a USB audio output. It can pick up normal sounds approximately 15 ft. away, or within a 30 ft. diameter [®] circle. It is primarily designed for ceiling mounting but can also be installed on any type of flat surface. The Verifact A USB is compatible with a device that accepts USB audio input.



Microphone



Verifact[®] A USB Microphone is NOT recommended for outdoor use or in areas with high moisture content.

■ Sensitivity	-45 dBV/Pa 1 Pa = 94 dB SPL
Frequency Response	50 Hz to 15 kHz
■ Output	USB audio
Current Drain	500mA peak
Supply Voltage	5 Vdc USB
Microphone Housing	High Impact Anti-Static ABS
Dimensions	4" Dia x 1 1/2" H
■Weight Shipping Weight	3.5 oz 1 lb



WARRANTY

LOUROE ELECTRONICS warrants that at the time of shipment products manufactured by LOUROE ELECTRONICS to be free of defects in material and workmanship. Should a defect appear within five years (60 months) from date of shipment, LOUROE ELECTRONICS will, at its sole discretion, repair or replace the defective equipment. This equipment shall not be accepted for repair or return without prior notification by LOUROE ELECTRONICS .

This warranty does not extend to any Louroe product that has been subjected to improper or incorrect installation, misuse, accident, or in violation of installation instructions provided by LOUROE ELECTRONICS.

Returned shipments to LOUROE ELECTRONICS shall be at customer's expense. LOUROE ELECTRONICS will return the equipment prepaid via best way.

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ELECTRICAL CONNECTION

The Verifact A USB is cylindrical, 4" dia. x 1½" H, and has four mounting holes for surface mounting to a ceiling or other flat surface. It should be positioned so that the microphone is 4' to 8' from the area of desired

MICROPHONE CONNECTION

A USB type B port is located on the rear of the unit.

Connection to the Verifact A USB can be made using any standard USB type B male cable on one end, the other end is dependant on the type of device that the unit in most instances the plugged into a USB type A port. The Verifact A USB is compatible with the USB 2.0 standard.

CONNECTING VERIFACT USB MICROPHONE TO DEVICES.

The model Verifact A USB is compatible with devices running Windows 7/8/10 and Linux operating systems. For a detailed list of compatible operating systems please contact the factory. When the device is plugged into a compatible host device the operating system will auto-install the necessary software drivers and the device will appear as a USB audio device under the device list. The device can then be selected as the primary "Recording Device" for the system to enable operation.

INSTALLATION TIPS

- 1. Use high quality shielded USB cables. The USB specification recommends cable length not to exceed 5m, performance of the device when using cable lengths longer than 5m cannot be guaranteed.
- 2. Microphone should be installed closest to the area to be monitored and documented.
- 3. Avoid installing microphone near air vents, air conditioners, fans and other equipment that generate high sound and air pressure.
- 4. If microphone is installed in a police interview room, room should be conditioned with any type of carpeting, acoustical ceiling tiles, acoustical foam, etc. to reduce echo. This will enhance the quality of live and recorded audio.

