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Instructions 

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LINORTEK 01-910-00043 Network Extra Loud Break Break System



Netbell-KL-M2 Packing List

- Netbell-KL-M2 Server (01-910-00043)(1)
- 20FT RJ45 Cable (01-390-00028) (1)
- 3M Power Cable (01-850-00029) (1)
- 24VAC Power Supply (01-850-00024) (1)
- Set of Mounting Brackets (1)
- Netbell Setting Instructions
- Packing List and Wiring Instructions

Safety Instructions

- If the device is not powered via an Ethernet cable, use only the power adapter provided by Linortek that comes with your order. Other power supplies may damage or destroy the device, affect its behavior, or induce noise.
- Avoid placing the cables where people may trip over them or where they may be exposed to mechanical pressure as this may damage them.
- Do NOT install the device in rooms with high humidity. Do NOT immerse the device in water and do NOT spill or pour liquids of any kind onto or into the device.
- Do NOT install the device in surroundings at risk for explosions. Do NOT use the device if you smell gas or other potentially explosive fumes.
- Do NOT use the device during thunderstorms. Lightning striking the power grid may cause electric shocks.
- Do NOT remove the device's power supply (Ethernet cable when using PoE, power adapter when not using PoE) when the RED LED is blinking and the GREEN LED is on (called Bootload state); a firmware update is ongoing. Cutting off the device's power during a firmware update (red LED blinking, green LED on) will damage the firmware and render the SERVER inoperative. In such cases, it will need to be returned to factory for resetting.

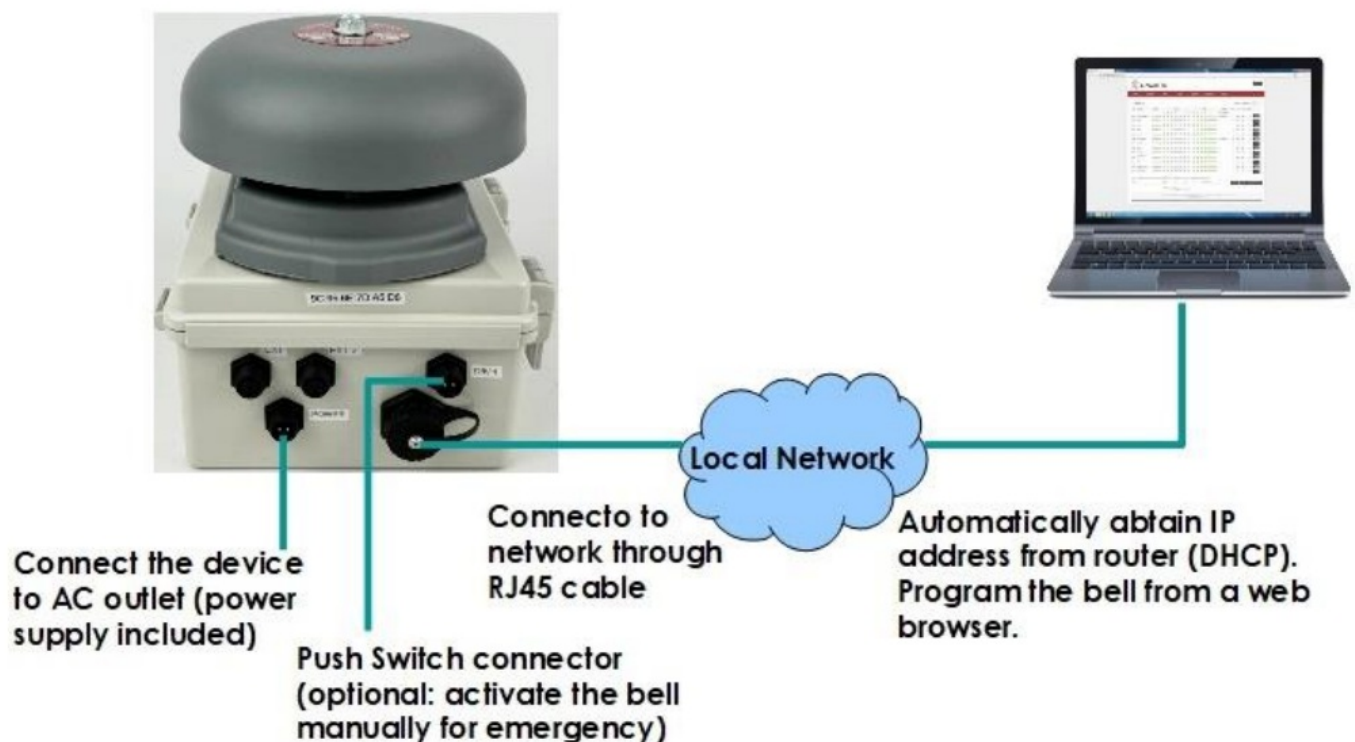
Product Manuals & Resources

To access the complete product manual, wiring instructions, and tutorial videos regarding the product setup and configuration, please visit <https://bit.ly/01-910-00043> and click the Manuals & Resources tab. Alternatively, scan the QR code with your

smartphone to access the documentation.



Wiring Instructions



1. Attach the mounting brackets to the SERVER using the provided self-tapping screws (4 places). Install the SERVER at the desired location with the appropriate screws, depending on your wall type.
2. Power supply wiring: Wire one side the power cable to the 24VAC power supply AC terminals (use both AC terminals). Plug the power supply to a suitable AC outlet, plug the connector into Server at the location labelled POWER.
3. Plug RJ45 cable into the NET connector, connect the other side of the RJ45 cable to the router or a network switch. Please NOTE: the Netbell-K board will work only on 1000Mbps (Gigabit) port/switch, it will not work on 10/100Mbps. If you are unable to connect to the Netbell-K server, please check with your IT department to make sure

the Ethernet switch you are connecting to is 1000Mbps (Gigabit).

4. Push switch (available to purchase separately) wiring: Plug the push switch to the digital input labelled DIN 1 if you want to ring the bell manually for emergency.
5. External bell (available to purchase separately): There are two external bell outputs on the Netbell-KL-M2 that you can connect up to two external bells to the controller if needed. The external bell output is DRY contact (1-Form-A relay 48VAC@8A Max).
6. For instructions of accessing the Netbell Server and adding schedules to ring the bell, please follow the Netbell Setting Instructions.

CONTACT

Linor Technology, Inc.


Information subject to change without notice.

www.linortek.com




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Documents / Resources

	<p>LINORTEK 01-910-00043 Network Extra Loud Break Break System [pdf]</p> <p>Instructions</p> <p>01-910-00043, 01-390-00028, 01-850-00029, 01-850-00024, 01-910-00043 Network Extra Loud Break Break System, 01-910-00043, Network Extra Loud Break Break System, Extra Loud Break Break System, Loud Break Break System, Break Break System, Break System</p>
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References

-  [Linortek Remote IO, Audible & Visual Alarm Systems, and IoTMeter](#)
-  [Linortek Remote IO, Audible & Visual Alarm Systems, and IoTMeter](#)
-  [Bitly | bit.ly/3SBDsGY](#)
- [User Manual](#)

📍 01-390-00028, 01-850-00024, 01-850-00029, 01-910-00043, 01-910-00043 Network Extra Loud Break Break System, Break Break System, Break System, Extra Loud Break Break System, LINORTEK, Loud Break Break System, Network Extra Loud Break Break System

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