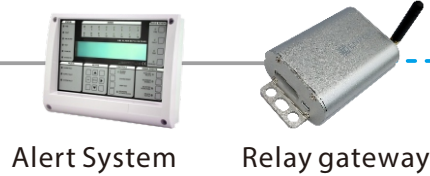


Wireless Voice Call Help System

- ◆ Voice recognition for call help
- ◆ Plug and play
- ◆ No internet required
- ◆ One system may include multiple microphones
- ◆ Multi-language support



Security/Rescue Center



Help!



Hilfe!



Helpen!



Wireless microphone



ZRG100 Z-Wave Relay Gateway

| | |
|-------------|---|
| Core | Dual-core Xtensa 32-bit LX6 MCU, Ultra low power co-processor |
| Memory | ROM: 448 KiB, SRAM: 512 KiB RTC SRAM: 8 KiB, eFuse: 1 Kibit Embedded flash: 4 MiB, External flash |
| Wireless | Wi-Fi 802.11 b/g/n/e/l (802.11n, up to 150Mbps) Z-Wave 908.42 MHz (US), 868.42 MHz(EU), 922.5 MHz (JP) |
| Security | Z-Wave encryption |
| Output | DC5V |
| Power | micro USB 5VDC, 2A |
| Temperature | Operation: -10~60°C, storage: -40~85°C |
| Dimension | 94(L) x 56(W) x 27(H) mm |

ZSR220 Wireless Microphone

| | |
|------------------|--|
| Voice recognized | ASR Module |
| Wireless | Z-Wave 908.42 MHz (US), 868.42 MHz(EU), 922.5 MHz (JP) |
| RGB LED | Blue light for paired/unpaired Red light for voice recognized |
| Interface | micro USB: power supply |
| Pairing button | On board button |
| Audio | Microphone: omnidirectional |
| Microphone range | 2 meters |
| Power | micro USB 5VDC, 1A |
| Temperature | Operation: -20~70°C, storage: -20~70°C |
| Dimension | 65(L) x 65(W) x 15(H) mm |

