

Z-Extender™

Z-Wave-to-IR Extender

Bridging Z-Wave home appliances and IR devices

- 100% Z-wave interoperable
- Perfect Gateway companion
- Best-in-class IR learning capability
- Built-in IR code library



Specification:

- Fully compliance to Z-Wave command class
- Up to 6x64 OTA (over-the-Air) updatable UIRD conformed IR commands
- Best in class IR learning, stored in UIRD format, OTA accessible by user
- Built-in wide angle IR emitters plus 5 addressable 3.5mm jacks for wired IR device deployment
- Programmable power level (LOW or HIGH) for each external IR emitter to avoid saturation of IR receivers
- Power Source: AC/DC Power adaptor 100~240Vac input, 5Vdc output, center positive (compliant to CEC-V for US and EUP-II for EU)
- Frequency:
EU & UK: 868.4MHz; US/Canada: 908.4MHz; AU: 921.4MHz
- Dimension: 139 x 75 x 28.5 mm



| | Supported Command Classes | ZXT-300 (AV) | | ZXT-330 (AC) | |
|----|--|--------------|---------|--------------|---------|
| | | Control | Support | Control | Support |
| 1 | COMMAND_CLASS_CONFIGURATION | No | Yes | No | Yes |
| 2 | COMMAND_CLASS_CONFIGURATION_V2 | No | Yes | No | Yes |
| 3 | COMMAND_CLASS_VERSION | No | Yes | No | Yes |
| 4 | COMMAND_CLASS_MANUFACTURER_SPECIFIC | No | Yes | No | Yes |
| 5 | Basic Command Class, version 1 | No | No | No | Yes |
| 6 | Wake Up Command Class, version 2 | No | No | Yes | No |
| 7 | Thermostat Fan Mode Command Class, version 1 | No | No | No | Yes |
| 8 | Thermostat Mode Command Class, version 1-2 | No | No | No | Yes |
| 9 | Thermostat Setpoint Command Class, version 1-2 | No | No | No | Yes |
| 10 | COMMAND_CLASS_SIMPLE_AV_CONTROL | No | Yes | No | No |
| 11 | Multi Channel Command Class, version 2 | No | Yes | No | Yes |



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Website: <http://www.remotec.com.hk>