

Exodraft A/S
Industrivej 10
DK-5550 Langeskov
Tlf: +45 7010 2234
Fax: +45 7010 2235
info@exodraft.dk
www.exodraft.dk

Family Declaration Letter

We hereby declare that the following products are part of the same product family for FCC and ISSED certification purposes.

The devices listed below share identical RF hardware, including the same radio PCBA, antenna design, operating frequency bands, RF output power capability, and RF-related circuitry. The differences between the products are limited to mechanical design, power supply configuration, user interface components, and enabled software features, none of which affect RF performance or compliance.

FCC-ID: 2BRZZ-6220000DURE
IC: 34524-6220000DURE

Product Family Members:

- Product Marketing Name (PMN): Xzense Display Unit
HVIN: 6220000
- Product Marketing Name (PMN): Xzense Repeater
HVIN: 7501142

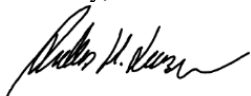
Common RF Hardware Characteristics:

- (1) Radio; a 903 MHz, 1 channel radio, having a modulation type GFSK. The maximum output power of this is 11.28dBm.
 - Bluetooth Low Energy (BLE) radio hardware present on both PCBAs
 - Identical antenna type and gain
 - Identical maximum RF output power capability
 - There are no depopulated or removed transmitters; both devices share identical RF hardware.

Functional Differences (non-RF):

- The Display Unit includes a display and an internal battery.
- The Repeater does not include a display and does not contain a battery; it is powered externally through a 5 V USB-C adapter.
- Bluetooth Low Energy functionality is utilized in the Display Unit.
- Bluetooth Low Energy functionality is not utilized in the Repeater and is not accessible or operable by the end user.
- The Repeater operates exclusively using the 903 MHz radio link.

Sincerely,



Anders Hoexbro Larsen