

MODEL DIFFERENCES LETTER

BeSmart New series is composed by two different models:

- Rolling code model (**BeSmart RSX New**)
- Random code model (**BeSmart SX New**).

Each model is produced in 4 channel version (**BeSmart S4 New** and **BeSmart RS4 New**) and in 2 channel version (**BeSmart S2 New** and **BeSmart RS2 New**).

RF section is the same for all models: same modulation coding scheme (except for type of code), identical printed circuit boards and components.

The models have identical plastic enclosures except for the number of pushbuttons.

BeSmart SX New (**BeSmart S4 New** and **BeSmart S2 New**): when the user press a key, the microcontroller send a 18 bit code (random code) to the RF section. The code is transmitted with OOK modulation.

BeSmart RSX New (**BeSmart RS4 New** and **BeSmart RS2 New**): when the user press a key, the microcontroller send a 66 bit code (rolling code) to the RF section. The code is transmitted with OOK modulation.

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