

ARX-8UH- 8ch Universal Bend Receiver

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| Dimensions: | 1.4"x0.9"x0.4"(36x22.6x10.3mm) |
| Weight With Antenna: | 0.41oz/13.1g (with shrink wrap) |
| Weight w/o Antenna: | 0.38oz/12.4g (with shrink wrap) |
| Sensitivity: | better than 1.5 μ V |
| Selectivity: | \pm 8kHz at 65dB down |
| Number of Channels: | 8 |
| Filtering: | Single tuned RF circuitry |
| Filtering: | Double 4 pole ceramic filter |
| Filtering: | Double filtering with mild algorithm |
| Modulation: | FM/PPM |
| Shift Polarity: | Auto-Detect (positive or negative) |
| Case: | Plastic Case |
| Operating Voltage: | 4.8V~7.2VDC |
| Operating Current: | 7mA |
| Resolution: | 1024 DPI Resolution |

- I. **Lightest and Smallest Single Receiver**
- II. **Long Range With a sensitivity of better than 1.5 μ V**
- III. **Ultra Narrow that all receivers use 4 pole ceramic IF filter and make sure all the receivers have an ultra narrow band.**
- IV. **AGC and High IP3 Performance**
It adds an AGC circuit to make itself have a higher IP3. With this technology, it can reject adjacent interference and high frequency block effectively.
- V. **Auto-detecting**
auto-detects the shift type (positive or negative) and is compatible with most brand transmitters.
- VI. **DSP decoding technology is used by all top grade receivers. Based on the experience of the manufacturing crystal receiver, the arithmetic is more advanced and it works more reliable.**
- VII. **PPL Frequency Tune - The frequency can be changed easily with PPL technology.**
- VIII. **TSR Transmitter Signal Recognition (TSR)**
The receiver "learns" the characteristics and specific signal signatures of your transmitter when you power it up
- IX. **Triple tuned RF circuitry**

