

GENERAL WIRELESS CONCEPTS, COMMUNICATIONS & SCALE ACCESSORIES



HF-AD-DA Wireless Box (Load cell to indicator) APPLICATIONS Accuracy: 1/10,000 for any indicator

RS232 serial to USB convertor

- Load cell: 1 to 12 load cells 350Ω
- Frequency bands: 433MH zWorking temperature: -10C to +60C
- Power consumption: 270 hours under weighing mode for one load cell 350Ω
- 29 months under sleeping mode
- (battery should be recharged every 5 months)



- Can be used for any indicator to any remote display with RS232 communication
- Baud rate can be chosen before deliver (according to the indicator and display)
- 5-9V you can be supplied from outer or supplied by indicator PC









