

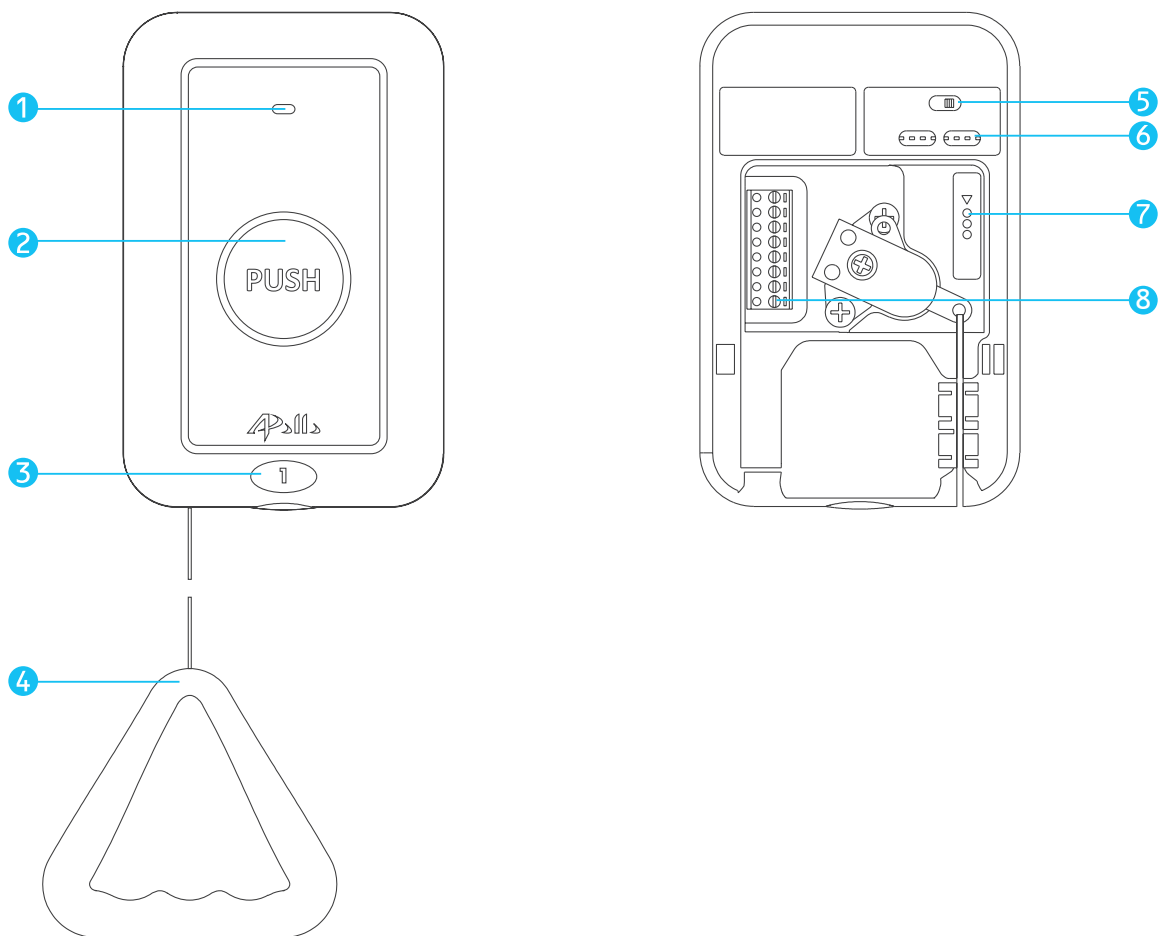
Low Power With Push Button and Pull Cord Transmitters

JD-180 User Manual



- Do not operate this device in a hazardous atmosphere.
- Do not replace or change accessories in a hazardous atmosphere. Contact sparking may occur while installing or removing accessories and cause an explosion or fire.
- Do not disassemble this device in any way that exposed the internal electrical circuits of the unit.
- Make sure to read this manual before using the machine. Please keep it in hand for future reference.
- This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Overview



① LED indicator
RED: While transmitting
GREEN: Calls to
be canceled by
disengaging key

② Push button

③ Screw hole (under the
number sticker)

④ Pull cord

⑤ Power slide

⑥ Reed switch

⑦ Programming holes

⑧ External power supply

Specifications

Frequency	UHF 430 - 470 MHz
Output Power	Low power=10mW
Modulation Type	FSK
Harmonic Radiation	60dBc or less -36dBm
Baud Rate(Bps)	512 / 1200 / 2400
Frequency Stability	+/-1ppm -10°C ~ +60°C
Antenna	wire
Battery Type	9V Battery 550mah
Battery Life	10 times per day 350 days
Power Consumption	"Sleep mode: <40uA, TX mode: <150mA"