

Operational Description: PQT DORM10

The keyfob assembly consists of a plastic case with 6 button cutouts, a rubber button panel, and a PCB and battery. It generates an on-off keyed, Manchester encoded signal that is transmitted at 315mHz.

The keyfob uses an integrated RF MCU that detects button presses and calculates and transmits an encoded signal to a receiver. This signal is generated by an internal software controlled transmitter inside the MCU. It contains no external resonator. The antenna is integrated into the PCB.

MODEL	DESCRIPTION	Buttons
13777	KEYLESS ENTRY REMOTE	6