

Features

- Operating voltage: 2.4V~5.2V
- Pair with HOLTEK's rolling encoders (HT6P26/6P27)
- Max. of 4 sets of customer codes can be stored
- Rolling code decoder
- Verify eight times for learning mode
- Re-synchronized by 2 valid transmission in 3s
- Multi-key decoding (VT breaks 76ms (Typ.) to latch the shifted data)
- Anti-scan pause
- Learning function
- Selectable two or four times of output verification
- Receiving data bit rate: 1kHz (Typ.)
- VT goes high during valid receiver
- Easily interface with RF or Infra-Red receiver
- Selectable latch or momentary type of data output
- 150ms break time for successive learning
- 16-pin DIP/SOP package

Application Circuit

