



Select Pass and **Multi Pass** products are a line of individually coded, rolling code transmitters and receiver products. Both products are available with 1, 2 or 4 buttons.

The one and two button transmitters are small key chain size. The lightweight, contoured design fits easily into your hand and is convenient to put into a pocket or purse. Powered by replaceable internal lithium batteries that have a life expectancy of 5 years.

The 4 button transmitter is a small low profile design, is not much larger than the one or two button versions, and is designed to clip on your visor, and fit in your hand.

The two families of transmitters include:

Select Pass (RTSP) an RF transmitter only.

Multi-pass (RTMP) an RF transmitter with “**HID Proximity**” inside.

Think of the convenience of having a single device with two technologies providing a user with access control that requires different technologies. With **Multi-Pass** you can open the gate with the RF transmitter, and the club house door with the proximity. The Multi-Pass transmitter and proximity are programmed with the same code number making database management simple and efficient.

The **Select Pass Receivers** are available in two types, Weigand / RS232 / data clock output, or a self learning stand alone with relay output.

SELECT PASS / MULTI-PASS

FEATURES

Transmitters: Select pass / Multi pass

- Rolling code technology prohibits the device number from being copied for better security.
- Transmitters are individually coded devices interfacing with a frequency matched receiver. For use with any standard Wiegand access control system.
- Transmitter range is nominally 200 feet.
- Lithium battery powered. (5 Year typical life.)
- Batteries are readily available and easily replaceable.
- Built in activation light confirms transmitter actuation.
- 2 second transmission time limit for each activation extends battery life.
- Light weight, key chain size, space age design.
- Nylon loop allows flexibility when put in pocket or purse. There is no restriction on what key chain type can be used and the flexible, replaceable, nylon loop resists wear and will not break.
- Recessed button design reduces accidental activation and allows easy operation even with long finger nails or large hands.

Multi pass:

- Additional features
- HID proximity tag built in.
- The HID proximity tag and the RF transmitter are programmed to the same output code for simple data management.

Transmitters: Select pass / Multi pass

- One button.
- Two button.
- Four button.

Receiver types:

- Wiegand / RS232 / data clock output.
- Stand alone self learning with relay output.

APPLICATIONS

- Gated communities or commercial use.
- Apartment buildings
- Condominiums
- Townhouses.
- Retirement homes / Convalescent homes.
- Residential gates and garages.

SPECIFICATIONS

Transmitters: Rolling code

- **Material used:** High impact, fracture resistant plastic.
- **Output:** Radio frequency rolling code @ 433 MHz for 2 seconds max.
- **Memory type:** Non-volatile EE prom.

RTSP1 (one button) / RTSP2 (two button)

- **Size:** 1½" x 2 5/16" x ½"
- **Weight:** 1 oz.
- **Power:** Batteries Two 3 volt Lithium batteries.
- **RTSP4 (four button)**
- **Size:** 3 3/16" x 2 3/8" x 9/16"
- **Weight:** 1½ oz.
- **Power:** Battery—One 12 volt battery

With HID proximity:

RTMP1 (one button) / RTMP2 (two button)

- **Size:** 1½" x 2 5/16" x ½"
- **Weight:** 1 oz.
- **HID Proximity insert:**
- **Power:** none required.
- **Memory Type:** Non-volatile EE prom

Receiver: Rolling code / Super-heterodyne.

- **Construction:** High impact, fracture resistant plastic.
- **Power Input:** 12/24 Vac or Vdc
- **Mounting:** Protected area.
- **Operating temperature:** -59°F to +130°F (-15°C to +55°C)

RHRFSPW (Wiegand output)

- **Size:** 5½" x 4 1/3" x 1 5/8"
- **Weight:** 8 oz.

RHRFSP20 (self learning stand alone)

- **Size:** 4" x 2¼" x 1"
- **Memory:** 20 codes
- **Weight:** 5 oz.
- **Relay Output:** Form "C" dry contact

Note:

Products covered under FCC I.D. numbers:
ON3MPER2B, ON3MPSDT2, ON3MRRE.

"Select...Don't Settle"



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