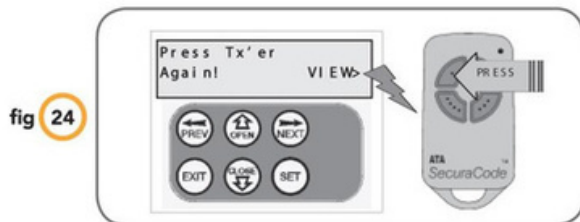
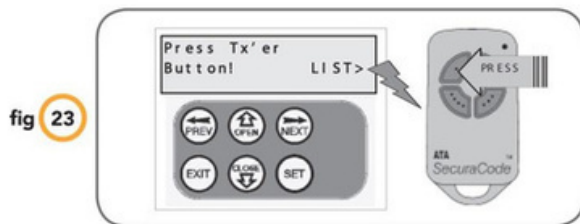
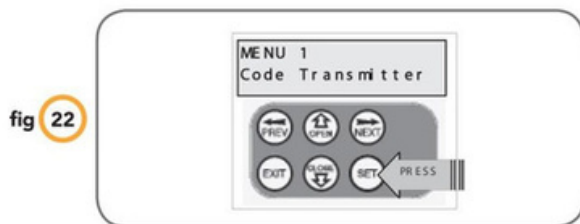
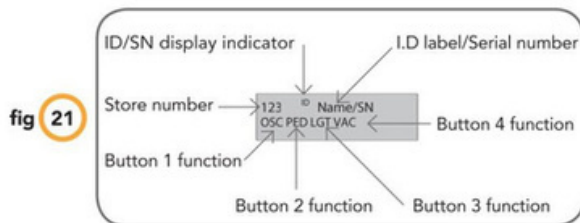


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## Coding Transmitters For EVS-24 Easy Slider



The EastSlider® can store up to thirty (30) transmitters in its memory. Each transmitter can be allocated an alpha-numeric ID label up to eleven (11) characters in length and each button can be assigned to one of several control functions. The settings for a transmitter are represented in (Fig. 21). It shows the transmitter's store number, ID label or serial number and the functions assigned to each of its four buttons. To toggle between ID/SN display, press UP/DOWN with the cursor on the ID/SN indicator. The procedures below code, delete, replace, edit and copy transmitter records.

### Coding transmitter button

#### Step 1. Navigating to "code transmitter" menu

1. Press NEXT to navigate to the Menu 1 (Fig. 22).
2. Press SET to enter code set procedure.

#### Step 2. Storing transmitter code

1. Controller will prompt to press one of the transmitter's buttons.
2. Press the transmitter button you wish to use to operate the Gate Opener (e.g. button 1) (Fig. 23).
3. Press same transmitter button again as prompted by display (Fig. 24).

fig 25

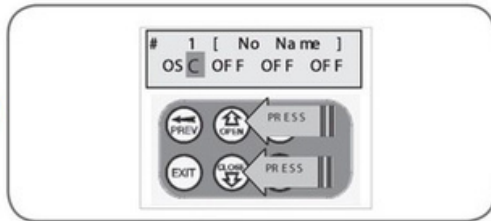


fig 26



### Step 3. Selecting function of the button

The controller will now show the transmitter's record, with a cursor on the field for the button being coded (Fig. 25). Use UP/DOWN to select the function for the button.

#### Available functions:

- VAC (Vacation Mode)
- LGT (Courtesy Light)
- STP (Stop)
- OPN (Open)
- CLS (Close)
- SWP (Swipe)
- PED (Pedestrian access)
- OSC (Open/Stop/Close)
- OFF (No action)

Press SET to save the settings or EXIT to abort without saving (Fig. 26).

#### Returning to main screen

The "Code Transmitter" menu will now be shown. Press EXIT to return to the MAIN SCREEN and test the transmitter.