Removing (UnPairing) a transmitter
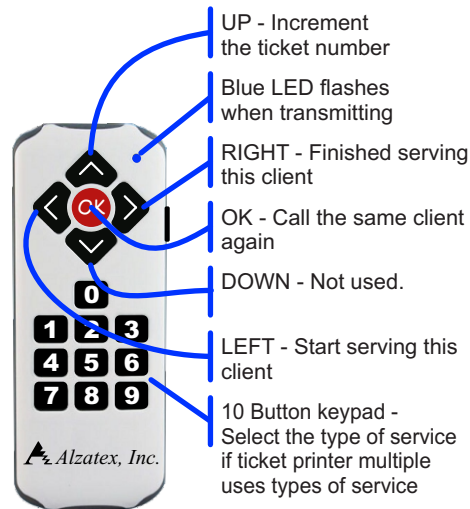
An individual transmitter can be removed from the list of learned transmitters.

• Tap the **Test** button on the receiver to start the learn mode. The message **Learn** is displayed. The status LED starts flashing RED slowly.

• Tap the **LEFT** button on the transmitter. The message **Delete** is displayed.

• Tap the **OK** button on the transmitter to confirm. The transmitter is now removed (unPaired). The message **Save** is displayed.

• If the transmitter cannot be found in the table, the message **None** is displayed.

NOTE: It is OK to assign more that one remote transmitter to the same window number.

Take a Number System

Use with waiting line management system that has a ticket printer.

UP - Increment the ticket number

Blue LED flashes when transmitting

RIGHT - Finished serving this client

OK - Call the same client again

DOWN - Not used.

LEFT - Start serving this client

10 Button keypad - Select the type of service if ticket printer multiple uses types of service

RFTX15B

Put the ON/OFF switch, on right side, to the ON position.

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Pairing a transmitter with the receiver

Pairing a transmitter is a two step process.
Step 1) Pair the transmitter (always required).
Step 2) Assign a window number to the transmitter. This second step is only required if the transmitter is used in a multi-window system.

Pairing a transmitter

This procedure pairs an individual transmitter to the receiver. Up to 64 transmitters can be paired to a single receiver.

• Tap the **Test** button on the receiver to start the learn mode. The status LED starts flashing RED slowly.

• Tap the **OK** button on the transmitter. The transmitter is now learned. The Status LED flashes Green each time a button is pressed on the RFTX15B.

*NOTE: Tap the **RIGHT** button to exit without saving.*

Assigning the window number

Before performing this operation, the transmitter must first, be learned. This procedure is used to change the assigned window number for a remote transmitter that has already been paired.

• Press and Hold the **Test** button for several seconds to enter the display **Code** function. The message **Code** is displayed.

• Direct enter a number 1 to 64 on the keypad as the window number. The message **01** to **64** is displayed or tap the **UP** or **DOWN** buttons to select a number 1 through 64 as the window number.

• Tap the **OK** button on the transmitter. The assigned window number will appear on the wall displays. The message **Save** is displayed.

• Tap the **OK** button again to verify the window number. The message **01** to **64** is displayed.

*NOTE: If the number entered is out of the range 1 to 64 the message **Error** is displayed. Direct enter a valid number 1 to 64 on the keypad as the window number.*

RF119B Receiver

Status LED

Test Button on the RF119B