

Baofeng UV-5R BF-F8HP Programming

Turn radio ON

Turn radio to frequency mode VFO/MR

Select the upper display A/B

BEFORE you can store any frequencies in a memory channel, that channel will have to be clear of any frequency and/or other information.

Check channel for availability (27 usually writes to memory and is safe for testing)

MENU - (use ▲ ▼) - 27 - (use ▲ ▼) to check for occupied channels

Occupied channels show as CH-033

Non-Occupied channels show as 033 - EXIT

If you want to clear a target memory, for instance channel 36

MENU - 28 - **MENU** - 36 - **MENU** - EXIT

Hear "delete channel"

Now you are ready for actually putting a frequency in your radio.

Dial in desired repeater frequency 1 - 4 - 6 - 6 - 2 - 0

Set the transmit power level HIGH

MENU - (use ▲ ▼) - 2 - **MENU** - (use ▲ ▼) high/low - **MENU** - EXIT

Optional: turn off the TDR OFF

MENU - (use ▲ ▼) - 7 - **MENU** - (use ▲ ▼) on/off - **MENU** - EXIT

Set the transmit tone frequency (T-CTCS) 123.0

MENU - (use ▲ ▼) - 13 - **MENU** - (use ▲ ▼) 123.0 - **MENU** - EXIT

Set the repeater shift direction (SFT-D) -

MENU - (use ▲ ▼) - 25 - **MENU** - (use ▲ ▼) minus/plus - **MENU** - EXIT

Set the repeater offset 000.600

MENU - (use ▲ ▼) - 26 - **MENU** - (dial in numbers) 000600 - **MENU** - EXIT

Now you are ready to store your frequency settings in an empty channel/memory space.

Store the frequency in channel 36

MENU - 27 - **MENU** - (use ▲ ▼) 36 - **MENU** - **MENU** - **MENU**

Hear "receiving memory"

MENU

Hear "transmitting memory"

MENU - EXIT

Now all those settings are stored in memory channel 36

When storing a SIMPLEX frequency, make sure Menu items 13, 25 and 26 are NONE, OFF and 000.000 respectively before storing the frequency in an empty memory spot.