

The chipset compability : All of Fixed code and learning code

2260(All the manufacturers)

2262(All the manufacturers)

PT2264,5326(All the manufacturers)

SC5262,HT600,HT680,HT6207,HT6010,HT6012,

HT6014,SMC918 Series,527(All the manufacturers)

1527(All the manufacturers)

2240(All the manufacturers)

CAME TOP432NA/EV/EE Parts of singlechip.... :

Some 433Mhz Brands compatible (rolling code) :

BFT MITTO2 MITTO4 (old version) **BENINCA TO GO WV** DOORHAN TX4 NICE FLORS V2 NOVOFERM Hiland

FAAC XT4 433RC KEY TXB-42R ATA PTX4 GBD AU1600 Nice-Smilo ROSSI

MotorLine MX4SP DSM DEA MIO TR2 Peccinin TX3C **Centurion NOVA** AN MOTOR AT-4 **FADINI JUBI** 



MITTO2/MITTO4 FLORS

ATA PTX-4

Rossi



NOVA



# WWW.MK3.COM

# Here is theway of copy

## Memory clearance

- 1. Press button 1 and 2 simultaneous until LED flashes 3 times
- 2. Release button 2 (Keep pressing button 1) and press button 2 slowly for 3 times, LED flashes quickly.
- 3. Release both button, the duplicator is ready for copying

### Duplicating

Put duplicator aside of original transmitter, as close as possible.

#### Fixed code remote control:

Press and hold button 1 of original transmitter, then press and hold button 1 of duplicatoruntil you see the duplicator's LED flashes means the duplicating succeed.

Repeat above step to the restbuttons. The duplicator will work after duplicating.

#### Rolling code remote control:

Press and hold button 1 of original transmitter, then press and hold button 1 of duplicator until you see the duplicator's LED flashes means the duplicating succeed.

Once 1 button duplicated, the rest buttons will generate automaticallyplease follow original receiver manual tonsert the new duplicator on the receiver.

#### Special programming steps for BFT MITTO2 & MITTO4 (old version)

#### 1, memory clearance

2, Press and hold button 1 of duplicator till LED flashes twice and off, press button 2 once while keep holding button 1, the duplicator into BFT copying mde

3,Press and hold button 1st &2 nd of BFT simultaneous (seed code sending mode), LED on duplicator will flashes twice and off, release both BFT buttons and then press any button of BFT, LED on duplicator will flashes three then stay on, which indicates BFT copying done.

Remarks: button 1 of duplicator keep pressed from step 2 till 3 done. Duplicator to send seed code of BFT: Press button 1 & 4 simultaneous.

#### Resume

If you erase the codeby mistake, you can resume tby pressing andhold both of the "3" and "4" button on the remote controllers at the same time, after 10 seconds, the LED flashes 2 times and turnoff which indicates the code of the copy remote controller is resumed.

Remarks:

For fixed code &learning code remote controls, the duplicator will work after duplicating.

But for the rolling code brand listed above, please follow the original manual to program the duplicator to receiver after duplicating.

