SeKi Multi

big buttons · preconfigured · learning-capable · individually · simple copy

On-/Off-Button for example TV

AV-Button

Mute-Button

On/off switch for a second device, e.g., a receiver (not configurable via brand configuration, but only via key programming)

Volume up / down

Channel up / down

Dedicated Number Buttons

EXIT button

OK button

Further information & assistance: www.my-seki.com

Matrix Handels GmbH
Nadlerstrasse 1
91183 Abenberg
Germany
info@my-seki.com
WEEE Reg. No. DE 60722497

Brand configuration

The SeKi Multi is pre-programmed for the following manufacturer brands:

Samsung
(Configuration using number keys 1)
Sony
(Configuration using number keys 2)
Philips
(Configuration using number keys 3)
LG
(Configuration using number keys 4)
Panasonic
(Configuration using number keys 5)
Philips (Options Code)
(Configuration using number keys 6)

Start configuration:
Press and hold the "TV ON/OFF" button and the corresponding manufacturer's number button (1-6) simultaneously for at least 5 seconds until the LED flashes twice. Then release both buttons.

Your SeKi Multi is now ready for use with the desired brand.

Key programming

Should you wish to operate a device from a different brand, or should individual buttons not function as expected despite brand configuration, each button on the SeKi Multi can easily be programmed individually.

Any existing brand configuration will only be overwritten for the newly programmed button and will otherwise remain unchanged.

Step 1
Start learning mode:
Press and hold the "AV" and "VOL-" buttons simultaneously for 5 seconds until the LED lights up continuously. Then release both buttons. The remote control is now in learning mode.

Step 2
Hold both remote controls so that the infrared diodes (top) are pointing at each other (distance 2–4 cm).

Copy button for button

all functions of the original remote control

Step 3
Press the button on the SeKi Multi you wish to program. The LED will flash briefly.

Step 4
Now press the desired button on the original remote control. If the signal is received correctly, the LED will blink twice and then remain lit.

Step 5
To program additional buttons, repeat steps 3 and 4.

Step 6
Exit learning mode:
Press the "AV" and "VOL–" buttons briefly at the same time and the LED will turn off.

Your SeKi Multi is now ready for use.

Smart-Copy

With Smart-Copy, you can easily copy an already configured SeKi Multi to a second SeKi Multi.

Remote control A: already programmed SeKi Multi
Remote control B: SeKi Multi to be reprogrammed

Step 1
Start copy mode (A): On remote control A, press and hold the "AV" and "1" buttons simultaneously until the LED lights up continuously.

Step 2
Hold the remote controls so that the infrared diodes point towards each other (distance 2–4 cm).

Step 3
Start copy mode (B): On remote control B, press and hold the "AV" and "3" buttons simultaneously until the LED lights up. Do not move the remote during copying.

Step 4
The synchronous blinking of the LEDs on both remote controls indicates that the process is in progress. At the end, the LED on remote control B blinks three times and then goes out.

Step 5
The LED at A is now permanently lit again. To copy another blank remote control, repeat steps 2 to 4.
Exit copy mode:
Press "AV" and "VOL–" briefly at the same time.

Both SeKi Multi remote controls are now ready for use.

Important instructions (FAQ)
Check battery contact: If the SeKi doesn't respond, insert the batteries correctly and check the connection. On some batteries, the shell is very thick – in that case, the positive terminal doesn't make sufficient contact with the coil.

No reset / no deletion: No reset function is available. If the setting is incorrect, simply repeat the brand configuration or button programming.
During programming (learning mode / smart copy)
New batteries: New batteries in both remote controls (original + SeKi) ensure a strong signal.
Infrared only: The SeKi only works with infrared signals (IR) – not with Bluetooth or radio.
Avoid extraneous light: Avoid direct sunlight or very bright lamps (LED ceiling lights, aquarium lights). These can interfere with the infrared signal.