



INFO SHEET ABi010

Series 2 / Series 3 Hand Transmitters

BiSecur Hand Transmitters – transferring 40 bit codes.

Please Note: To transfer the code from one hand transmitter to another, the signal strength needs to be very strong. This means the units need to be very close together and have good battery power.

Section 1

How to transfer the code from a series 2 40-bit (grey body with blue buttons) hand transmitter to a series 3 BiSecure hand transmitter.



1. Press and hold the button on your existing hand transmitter (which has the code you want to transfer.) The LED will illuminate constantly. (Please be aware this will activate your device / garage door!)
2. Now press and hold the button on the hand transmitter on which you want to receive the code. The LED will flash red slowly for a few seconds then flash quickly for a few seconds, then stop with no illumination.
The code has now been transferred. You can continue this process to transfer the code to different buttons.

Section 2

How to transfer the code from a BiSecur hand transmitter to a series 2 40-bit (grey body with blue buttons) hand transmitter.

Please Note: The code can only be transferred if the BiSecur hand transmitter has had a 40 bit code stored. The LED on the BiSecur hand transmitter will illuminate RED if the button has a 40 bit code programmed in.



1. Press and hold the button on your existing hand transmitter (which has the code you want to transfer.) The LED will illuminate constantly. (Please be aware this will activate your device / garage door!)
2. Press and hold the button on the hand transmitter which is to receive the code. The LED will flash red slowly for a few seconds then flash quickly for a few seconds, then stop with no illumination. The code has now been transferred. You can continue this process to transfer the code to different buttons.

Section 3

To set a BiSecur hand transmitter to 40 bit mode (this is useful if you don't have any series 2 hand transmitters available and you want to code the unit directly into a series 2 operator or receiver.)



1. Remove the battery for 10 seconds.
2. Press and hold one of the buttons on the hand transmitter and re-insert the battery (and battery cover for the HS1BS / HS4BS / HS5BS).
3. The LED will start a series of flashes –

Blue flashing - slow for 4 seconds, fast for 2 seconds, on solid for a short time. Red flashing - slow for 4 seconds, fast for 2 seconds, on solid for a short time.

4. You can now release the button. The hand transmitter is now in 40 bit mode and the LED will illuminate RED when the buttons are pressed.

Replacing / Removing Batteries.

The Hormann HS1BS, HS4BS and HS5BS have a removable battery cover that is unlocked and locked by turning.

The HSE2BS has a removable back cover that needs to be prised off with the use of a small screwdriver or tool.

HS1 BS / HS4 BS / HS5 BS



HSE2 BS

