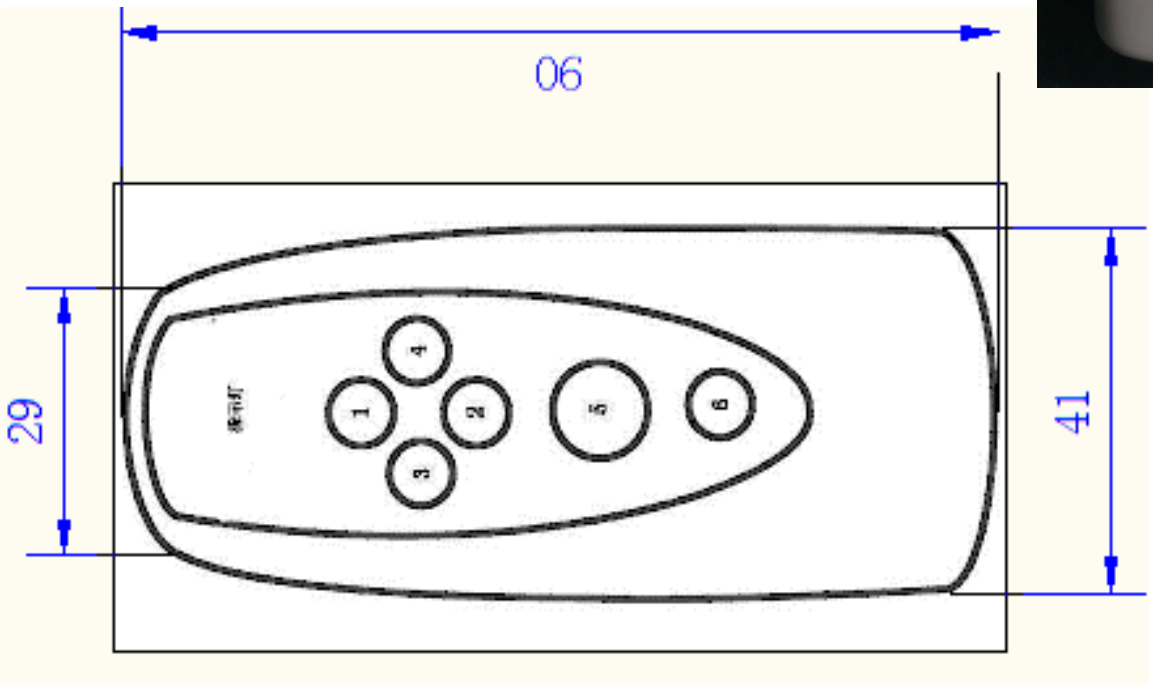
SAGITTARIUS

TAPS & SHOWERING

SENSOR TAP REMOTE CONTROL IR/068/C

Construction	ABS and Rubber
Finishes	Grey
Product Type	Commercial
Keys & Functions	4 - Keys Programmed: "Lengthen or Increase Sensor Distance" - Key: Press key to lengthen sensing distance by/ between 2-5cm "Shorten or Decrease Sensor Distance" - Key: Press key to shorten sensing distance by/ between 2-5cm "Auto Search" - Key: Press key to adjust sensing distance automatically according to reflective object "Stanby" - Key: Press key to inactivate the sensor, press again to activate sensor
Noise Class	1
Guarantee	1 year against manufacturing faults (excluding
Additional Infor-	-

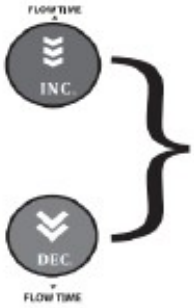


The information contained on this page was correct at the date of issue. Fitting dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. We pursue a policy of continuing improvement in design and performance of our products and so reserve the right to change specifications without prior notice

FOR FURTHER ADVICE PLEASE CONTACT :-
SAGITTARIUS LTD UNIT 1 LOWER VICTORIA STREET—CHADDERTON—OLDHAM—OL9 9TU TEL:0616 6202029
EMAIL:TECHNICAL@SAGITTARIUSTAPS.CO.UK

Remote Controller User's Guide

Functions: Infrared Remote Control



Not Related

3. Increase Sensor Distance
This button will increase the sensor distance by/between 2-5cm.

HOW TO:
With remote control facing/pointing towards the sensor, press once, a solid LED light comes on first and briefly followed by 3 LED light flashes. Each key press increases sensor proximity zone, and represents 2-5cm increment.

**Sensor distance range scope is around/between 7cm-35cm*

4. Decrease Sensor Distance
This button will decrease the sensor proximity distance by/between 2-5cm.

HOW TO:
With remote control facing/pointing towards the sensor, press once, a solid LED light comes on first and briefly followed by 2 LED light flashes. Each key press increases sensor proximity zone, and represents 2-5cm increment.

**Sensor distance range scope is around/between 7cm-35cm*

5. Auto Search
This button allows the 'automatic' settings of the sensor proximity sensor range.
HOW TO:
With remote control facing/pointing towards the sensor, press once, a solid LED light comes on first and briefly followed by 5 LED light flashes. During these flashes, the sensor will auto-calibrate itself and adjust its infrared distance settings in accordance with environment.

This button can also be used to set the sensor distance manually.
For example, once this button is pressed, place hand/object at desired position/distance where you want sensor range to end and it will automatically calculate the distance from sensor module to hand/object.

6. Standby
This button will put the sensor on standby or 'inactive' mode. This is particularly useful if the tap needs cleaning or simply trying to put the sensor tap 'out of action' during holiday period. When this mode is active, the sensor will not respond to any interaction with it until it's switched ON again.

HOW TO:
With remote control facing/pointing towards the sensor, press once, LED light comes on and stays on for 2-3 seconds and then goes off. Standby mode is now active.

To disable, press once, LED light comes on and then stays on for 2-3 seconds 'twice' and goes off. Standby mode is now deactivated.

The information contained on this page was correct at date of issue. Fitting dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. We pursue a policy of continuing improvement in design and performance of our products and so reserve the right to change specifications without prior notice.

FOR FURTHER ADVICE PLEASE CONTACT :-
SAGITTARIUS LTD UNIT 1 LOWER VICTORIA STREET—CHADDERTON—OLDHAM—OL9 9TU TEL:0616 6202029
EMAIL:TECHNICAL@SAGITTARIUSTAPS.CO.UK

Signals
When a key is pressed, please wait for the signal to register with the sensor module before attempting to set another parameter.

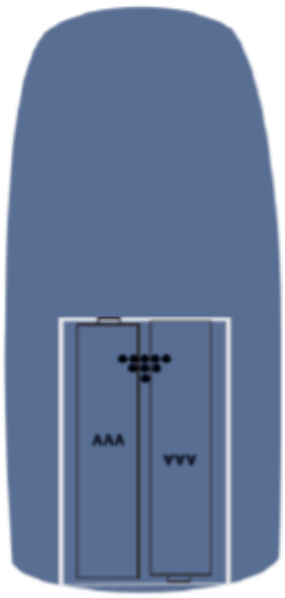
Position of remote control:
Depending on the sensor tap design, make sure the remote control is pointing at the sensor receiver in order to register signals/communications. If communication between sensor module and remote is erratic, try moving the remote control at a slight angle for better connection.

Waterproof
This device is not water/splash proof. Avoid getting too close to the spout of sensor tap, as this will trigger the sensor eye and could get the device wet.

TIP:
If you need to get closer to the spout in order to set parameters (i.e. sensor taps with integrated spout sensors), try switching off water supplies for 'dry setting'.

Battery Installation

Push down slightly on the area circled and slide downwards to remove back cover



Insert 2x AAA batteries

The information contained on this page was correct at date of issue. Fitting dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. We pursue a policy of continuing improvement in design and performance of our products and so reserve the right to change specifications without prior notice.