

Z-Wave Protocol Implementation Conformance Statement

FIBARO Swipe

General Information

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|--------------------------------|----------------------|
| Product Identifier: | FGGC-001 |
| Brand Name: | FIBARO |
| Product Version: | HW: 1 FW: 3.02:03.11 |
| Z-Wave Certification #: | ZC10-16045047 |

Z-Wave Product Information

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|--------------------------------------|-----|
| Supports Z-Wave Beaming Technology? | Yes |
| Supports Z-Wave Network Security? | Yes |
| Supports Z-Wave AES-128 Security S0? | No |
| Supports Security S2? | No |
| SmartStart Compatible? | No |

Z-Wave Technical Information

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|--|----------------------------------|
| Z-Wave Frequency: | Australia / New Zealand |
| Z-Wave Product ID: | 0x3000 |
| Z-Wave Product Type: | 0x0D01 |
| Z-Wave Hardware Platform: | ZM5101 |
| Z-Wave Development Kit Version: | 6.51.06 |
| Z-Wave Library Type: | Enhanced 232 Slave |
| Z-Wave Device Type / Role Type: | Wall Controller / Portable Slave |

Association Group Information

| Group # / Max | Description |
|---------------|--|
| Nodes | |
| 1 / 1 | “Lifeline” reports the device status and allows for assigning single device only (main controller by default). |
| 2 / 5 | “Flick UP” is assigned to moving the hand up over the panel (sends Basic Set command frames). |
| 3 / 5 | “Flick DOWN” is assigned to moving the hand down over the panel (sends Basic Set command frames). |
| 4 / 5 | “Flick LEFT” is assigned to moving the hand from the right to the left side of the panel (sends Basic Set command frames). |
| 5 / 5 | “Flick RIGHT” is assigned to moving the hand from the left to the right side of the panel (sends Basic Set command frames) . |

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(Continued)

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6 / 5 “Circular AirWheel” is assigned to circular move of the hand clockwise or counter-clockwise over the panel
(sends Switch Multilevel Start/Stop Level Change command frames).

Controlled Command Classes (3):

Basic

Central Scene V2

CRC16 Encapsulation