

# Lighted Button Accessory

The Lighted Button Accessory is the perfect complement to Panasonic's VIEW 3 and VIEW 4 visual tags. Designed for applications that require increased visibility and enhanced user input — such as batch picking and sequence picking — this accessory combines a high brightness LED with a large, easily activated button.



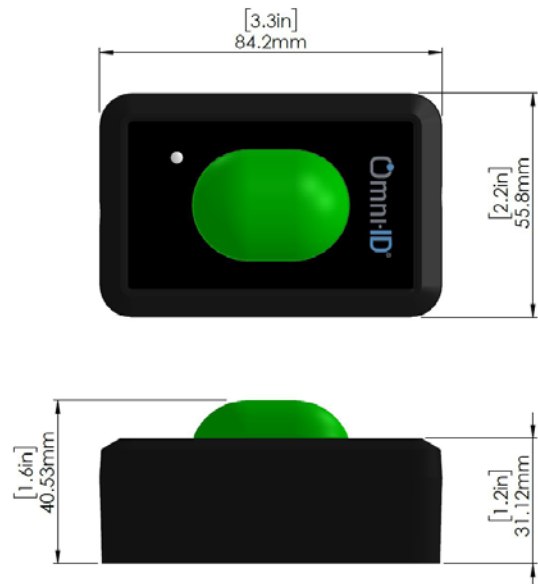
### Physical Specifications

Size (mm)	84.2 × 55.8 × 31.1 (40.5 includes button)
Size (in)	3.3 × 2.2 × 1.2 (1.6 includes button)
Weight (g)	80 (without batteries)
Construction	Enclosure: ABS Button: Polycarbonate
Attachment	Vertical or horizontal mounting via screws or adhesive
Interface Cable	300 mm length 3.5 mm audio plug (button interface) 4 pin Molex connector (tag interface)

### Operating Specifications

Operating Modes	Configurable for either steady on or pulsed operation
Battery	3 AA cells (not included)
Battery Life <sup>1</sup>	Steady: 1 year Pulsed: 10 years
Button Life	5 million actuations
Storage Temperature	-20 to +60 °C
Operating Temperature	0 to +40 °C
Warranty	1 year

1. Assumes 2 hour on-time every 24 hours.



Dimensions stated in mm.

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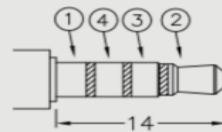
## Operating Mode

- The Accessory supports two operating modes:
  - Steady on when activated
  - Pulsing at ~1.5 Hz
- Use of the Pulsed mode will increase battery life tenfold
- Mode is set by position of recessed switch on the side of the device



## Interface Cable Connections

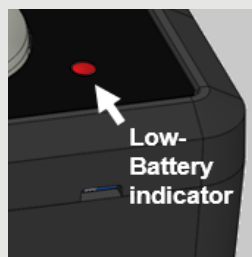
- The included interface cable uses a standard 3.5 mm audio connector to attach to the Accessory.



Pin	Name	Signal	Details
1	Sleeve	-	-
2	Tip	OUT	Active low button press
3	Ring 1	IN	Active low LED enable
4	Ring 2	GND	Common ground

## Low-Battery Indicator

- A small red LED will pulse when the battery voltage is low and the Light is activated to highlight the need for battery replacement.
- Light will continue to operate for approximately one month (at normal use case)



- The four pin connector attaches to the AUX port on the back of the VIEW tag.



Pin	Signal	Color
1	OUT	White
2	IN	Blue
3	GND	Green
4	GND	N/C

Visit [logiscend.panasonic.com](http://logiscend.panasonic.com) to learn more.

For more information, please contact [IIoT.sales@us.panasonic.com](mailto:IIoT.sales@us.panasonic.com)

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