

Company : ZMI Electronics, Ltd
Product : UniSmart Handle

Model: ZSH

Mode	Function
F0	Peak Resistance
F1	Target Resistance
F2	Repetition Resistance
F3	Combination (Peak, Target, Repetition)
F4	Data Print via Bluetooth
F5	Volume Control (0, 1-5)
F6	Unit Setting (N, lb, kg)
F7	ID Setting (0000-9999)

- ⚠ Be sure the band is securely anchored to a sturdy object or attachment.
- ⚠ Do not overstretch bands by more than 3 times its resting length.
- ⚠ Band Thickness: 0.17 ~ 1.2mm
- ⚠ Force Range: 0-50lb (0-23kg/0-222N)

UniSmart™ Handle

Model Name : ZSH

Serial Number: XXXXXXXX



Adaptor: PROTEK POWER, PMP15M-10-B7

DC Input: 5V,3A



ZMI ELECTRONICS, LTD
6F-1, No.286-4 Shin Ya Road
Kaohsiung, Taiwan 806
2012-08



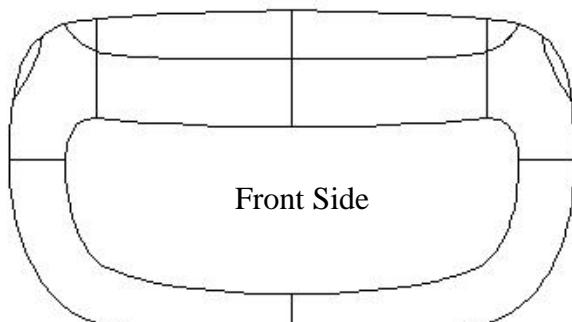
Compliance with IEC60601-1:2005 & IEC60601-1-2:2007

FCC ID: PDSZSH00201200YPM

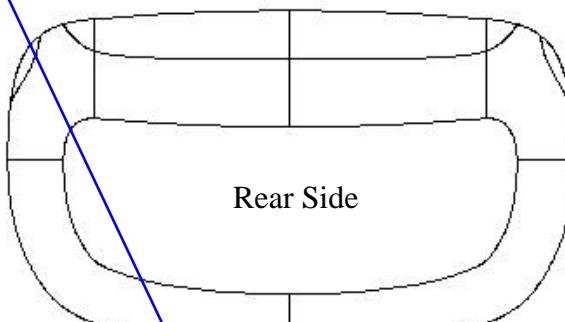
This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

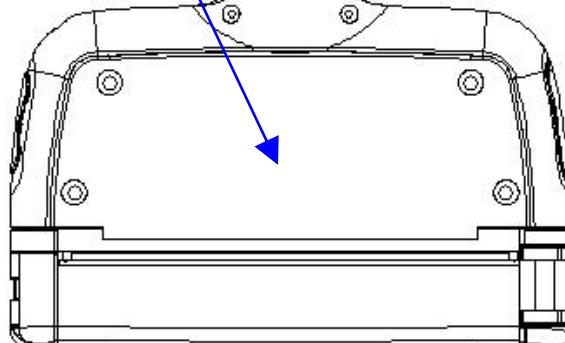
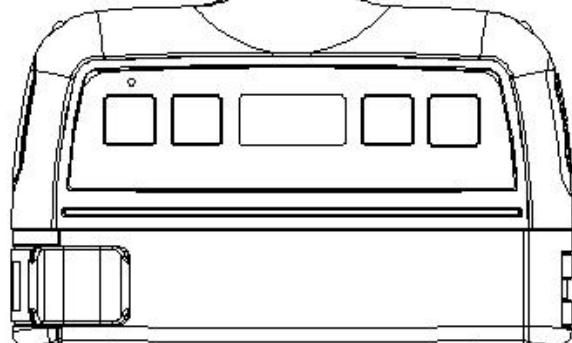
- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.



Front Side



Rear Side



UniSmart Handle

Model No: ZSH

FCC ID : PDSZSH00201200YPM

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- [1] this device may not cause harmful interference and
- [2] this device must accept any interference received, including interference that may cause undesired operation.

S/N :

Made in Taiwan