


# HAIROBOTICS



<https://www.hairobotics.com/>

**VPTA1H**

Power supply : 14.4 V Lithium-Ion 3.45 Ah ( Fuse 3A )

Operating temperature : - 20°C to + 55°C

Enclosure : IP54


Operating range : 0.1 to 2.5 m

Angle of radiation : 360°

Scan cycle time : 200 ms


MFR : HAI ROBOTICS CO., LTD.

Address : Room 201, 301, 401, Building B, Anluo Technology Industrial Park, Nanchang Community,Xixiang Street, Bao'an, Shenzhen, Guang dong, China




✓ Claim 1 - CAT 3/PLd  
✓ Claim 2 - SIL 2


Directive 2014/53/EU  
EN 60950-1:2012




FC CE IC



**WARNING**



Read the user manual before using this device.

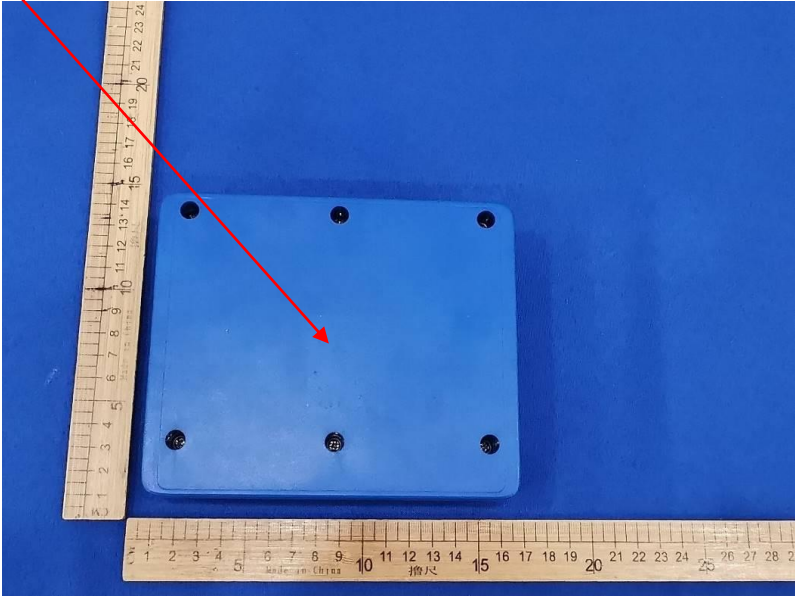


The device generates radio waves that may affect the functionality of electronic medical devices.

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.

FCCID: 28BEG-VPTA1H  
IC: 31079-VPTA1H

S/N





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Contains FCCID: Y25-M7167  
FCCID: 2B8EG-VPTA1H  
IC: 31079-VPTA1H

FCC CE IC

CEC  
✓ TYPE 2 (EN 60950-1)  
✓ SIL 2 (IEC 61000-3-2)  
✓ CM 3 (EN 60950-1)

S/N