

**Notified Body**  
**Eurofins Electrical and Electronic Testing NA, Inc.**

**EU-TYPE EXAMINATION CERTIFICATE**

Registration Number: 3220-07-2024-240470

Manufacturer: Shenzhen Yixie Electronics Co.,Ltd  
1801, Longsheng Hengbo Center, No. 366 Jianshe Road, Longhua  
District, Shenzhen, China

Product Description: GPS Hound Tracker Outdoor Hunting Tactical Gear  
Model Number/Name: GD03, T10

Essential Requirement(s)	Result
Art. 3.1(a) Safety	Conform
Art. 3.1 (a) Health	Conform
Art. 3.1(b) EMC	Conform
Art. 3.2 Radio	Conform


**Examination Result:**

Based on the reports provided and the information therein, the equipment referenced above is compliant to these specifications.

The scope of evaluation relates to the submitted documents only.

This Certificate is issued in accordance with Annex III, Module B, of the RE directive 2014/53/EU of 16 April 2014 and is only valid in conjunction with the attached Annex.

7/8/2024  
Date

  
Signed By Tom Zhang  
Notified Body

For validation of this document's authenticity, please contact [globalcertification@cpt.eurofinsus.com](mailto:globalcertification@cpt.eurofinsus.com) for verification.

## Annex

### Product specification

Hardware version: V1.0

Software version: V1.0

Frequency Band(s):

VHF:

155.4500-169.46875MHz

4G:

Band 1:1920-1980MHz,

Band 3:1710-1785MHz,

Band 7:2500-2570MHz,

Band 8: 880-915MHz,

Band 20:832-862MHz,

Band 28:703-748MHz,

Band 38:2570-2620MHz

Band 40:2300-2400MHz,

GPS L1 C/A: 1559 -1610MHz(RX),

BDS B1I: 1559 -1610MHz(RX),

GLONASS G1: 1559 -1610MHz(RX),

Galileo E1: 1559 -1610MHz(RX)

Transmit Power Range(s):

VHF:

2W,0.5W (Rated power)

4G:

Band 1/3/7/8/20/28/38/40:24dBm (Rated power)

Modulation Type(s):

VHF: 2GFSK

4G: QPSK, 16-QAM

GPS/BDS/ GLONASS / Galileo :BPSK

Antenna type(s):

VHF: Internal antenna

4G: PIFA antenna

GNASS: Internal antenna

### Technical Construction File (TCF) Details

*To demonstrate conformity with Article 3.1(a) Health*

Applied Standards

EN62209-1:2016

EN62209-2:2010/ A1:2019

EN50566:2017

EN50663:2017

Report or Certificate No.

Issue Date

Issued by

CTA24062200205

06/24/2024

Shenzhen CTA Testing Technology Co., Ltd.

<i>To demonstrate conformity with Article 3.1(a) Safety</i>		
Applied Standards		
EN IEC 62368-1:2020+A11:2020		
Report or Certificate No.	Issue Date	Issued by
CTA24062200206	06/21/2024	Shenzhen CTA Testing Technology Co., Ltd.
<i>To demonstrate conformity with Article 3.1(b) EMC</i>		
Applied Standards		
ETSI EN 301 489-1 V2.2.3 (2019-11)		
ETSI EN 301 489-5 V2.2.1 (2019-04)		
ETSI EN 301 489-19 V2.1.1 (2019-04)		
ETSI EN 301 489-52 V1.2.1 (2021-11)		
EN 55032:2015+A11:2020		
EN 55035:2017+A11:2020		
EN IEC 61000-3-2:2019/A2:2024		
EN 61000-3-3:2013/A2:2021/AC:2022		
Report or Certificate No.	Issue Date	Issued by
CTA24062200204	06/22/2024	Shenzhen CTA Testing Technology Co., Ltd.
<i>To demonstrate conformity with Article 3.2 Spectrum Efficiency</i>		
Applied Standards		
ETSI EN 301 908-1 V15.2.1 (2023-01)		
ETSI EN 301 908-13 V13.2.1 (2022-02)		
ETSI EN 300 113 V3.1.1 (2020-06)		
ETSI EN 303 413 V1.2.1 (2021-04)		
Report or Certificate No.	Issue Date	Issued by
CTA24062200201	06/22/2024	Shenzhen CTA Testing Technology Co., Ltd.
CTA24062200202	06/22/2024	Shenzhen CTA Testing Technology Co., Ltd.
CTA24062200203	06/22/2024	Shenzhen CTA Testing Technology Co., Ltd.