
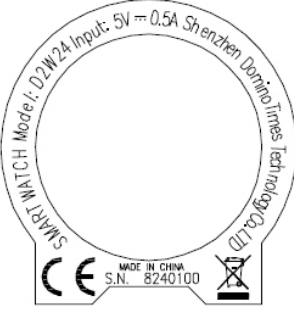


# SHENZHEN DOMINO TIMES TECHNOLOGY CO. LTD

## EU Declaration of conformity

1. Radio equipment type: **SMART WATCH** [model **D2W24**].
2. Name and address of the manufacturer: **Shenzhen Domino Times Technology Co., Ltd, Room 806, Taibang Tech Building, Yuehai Street, Nanshan District, Shenzhen, China.**
3. This declaration of conformity is issued under the sole responsibility of the manufacturer.
4. Object of the declaration: **Smart Watch with 2G/3G/4G-LTE, GNSS, Bluetooth and Wi-Fi connectivity.**  
Hardware version: 1.0 - Firmware version: 1.0 - Operating system version: Android 8.1.

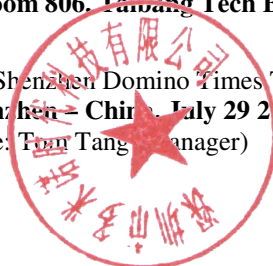
 	<b>FREQUENCY, MODULATION AND R.F. POWER (MAX)</b> <b>GSM 900</b> (GMSK - Conducted) TX 880-915 MHz, RX 925-960 MHz, 32.99dBm <b>GSM 1800</b> (GMSK - Conducted) TX 1710-1785 MHz, RX 1805-1880 MHz, 30.19dBm <b>WCDMA</b> (BPSK, QPSK, 16QAM, 64QAM - Conducted) (B1) TX 1920-1980 MHz, RX 2110-2170 MHz, 21.70dBm (B8) TX 880-915 MHz, RX 925-960 MHz, 22.66dBm <b>LTE</b> (QPSK, 16QAM - Conducted) (B1) TX 1920-1980 MHz, RX 2110-2170 MHz, 22.18dBm (B3) TX 1710-1785 MHz, RX 1805-1880 MHz, 22.29dBm (B7) TX 2500-2570 MHz, RX 2620-2690 MHz, 21.87dBm (B8) TX 880-915 MHz, RX 925-960 MHz, 23.54dBm (B20) TX 832-862 MHz, RX 791-821 MHz, 23.40dBm (B38) TX 2570-2620 MHz, RX 2570-2620 MHz, 21.70dBm (B40) TX 2300-2400 MHz, RX 2300-2400 MHz, 21.54dBm <b>Bluetooth (BDR+EDR)/Bluetooth LE (BLE)</b> (GFSK, $\pi/4$ DQPSK, 8DPSK - Eirp) TX 2402-2480 MHz, RX 2402-2480 MHz, 4.58dBm (BDR+EDR), -2.25dBm (BLE) <b>Wi-Fi (DSSS, OFDM - Eirp)</b> (2.4Ghz ) IEEE 802.11b/g/n TX 2412-2472 MHz, RX 2412-2472 MHz, 9.53dBm <b>GNSS [GPS] (BPSK)</b> RX 1575.42 MHz <b>NFC (Passive Tag Mode Only)</b> RX 13.56 MHz
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5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: **Directive 2014/53/EU** and **Directive 2011/65/EU** and its amendments (**Directive 2015/863/EU**).
6. Harmonised standards used to declare the conformity with the essential requirements of Directive 2014/53/EU (RED) and Directive 2011/65/EU (ROHS) and its amendments:

<b>RED Art. 3.1(a) - HEALTH &amp; SAFETY</b>	EN 50663:2017, EN 50566:2017, EN 62209-2:2010+A1:2019, EN 62479:2010, EN 62368-1:2020+A11:2020
<b>RED Art. 3.1(b) - EMC</b>	EN 301 489-1 v2.2.3, EN 301 489-3 v2.3.2, EN 301 489-17 v3.2.4, EN 301 489-19 v2.2.1, EN 301 489-52 v1.2.1, EN 55032:2015/A11:2020/A1:2020, EN 55035:2017/A11:2020, EN 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021
<b>RED Art. 3.2 - RADIO</b>	EN 300 328 v2.2.2, EN 301 511 v12.5.1, EN 301 908-1 v15.2.1, EN 301 908-2 v13.1.1, EN 301 908-13 v13.2.1, EN 303 413 v1.2.1, EN 300 330 v2.1.1
<b>ROHS</b>	EN62321-3-1 :2013, EN 62321-4:2013/A1:2017, EN 62321-5:2013, EN 62321-6:2015, EN 62321-7-1:2015, EN 62321-7-2:2017, EN 62321-8:2017


7. MiCOM Labs Inc. (Notified Body No 2280) performed a conformity assessment according to Annex III, Module B and issued the EU-type certificate No. BCTC1373-EU/2 August 2024/Rev.A.
8. Accessories of the radio equipment: USB recharging cable.
9. The Technical Documentation (TD) relevant to the product object of this declaration is held at: **Shenzhen Domino Times Technology Co., Ltd, Room 806, Taibang Tech Building, Yuehai Street, Nanshan District, Shenzhen, China.**

Signed for and on behalf of: Shenzhen Domino Times Technology Co., Ltd,  
Place and Date of issue: **Shenzhen - China, July 29 2024**  
Name, Position and Signature: **Tom Tang (Manager)**



## Dichiarazione di conformità UE

1. Tipo di apparecchiatura radio: **SMART WATCH** [modello **D2W24**].
2. Nome e indirizzo del fabbricante: **Shenzhen Domino Times Technology Co., Ltd, Room 806, Taibang Tech Building, Yuehai Street, Nanshan District, Shenzhen, China.**
3. La presente dichiarazione di conformità è rilasciata sotto l'esclusiva responsabilità del fabbricante.
4. Oggetto della dichiarazione: **Smart Watch con connettività 2G/3G/4G-LTE, GNSS, Bluetooth e Wi-Fi.**  
Versione hardware: 1.0 - Versione firmware: 1.0 - Versione sistema operativo: Android 8.1.

	<p><b>FREQUENCY, MODULATION AND R.F. POWER (MAX)</b></p> <p><b>GSM 900</b> (GMSK - Conducted) TX 880-915 MHz, RX 925-960 MHz, 32.99dBm</p> <p><b>GSM 1800</b> (GMSK - Conducted) TX 1710-1785 MHz, RX 1805-1880 MHz, 30.19dBm</p> <p><b>WCDMA</b> (BPSK, QPSK, 16QAM, 64QAM - Conducted) (B1) TX 1920-1980 MHz, RX 2110-2170 MHz, 21.70dBm (B8) TX 880-915 MHz, RX 925-960 MHz, 22.66dBm</p> <p><b>LTE</b> (QPSK, 16QAM - Conducted) (B1) TX 1920-1980 MHz, RX 2110-2170 MHz, 22.18dBm (B3) TX 1710-1785 MHz, RX 1805-1880 MHz, 22.29dBm (B7) TX 2500-2570 MHz, RX 2620-2690 MHz, 21.87dBm (B8) TX 880-915 MHz, RX 925-960 MHz, 23.54dBm (B20) TX 832-862 MHz, RX 791-821 MHz, 23.40dBm (B38) TX 2570-2620 MHz, RX 2570-2620 MHz, 21.70dBm (B40) TX 2300-2400 MHz, RX 2300-2400 MHz, 21.54dBm</p> <p><b>Bluetooth (BDR+EDR)/Bluetooth LE (BLE)</b> (GFSK, <math>\pi/4</math>DQPSK, 8DPSK - Eirp) TX 2402-2480 MHz, RX 2402-2480 MHz, 4.58dBm (BDR+EDR), -2.25dBm (BLE)</p> <p><b>Wi-Fi (DSSS, OFDM - Eirp)</b> (2.4Ghz ) IEEE 802.11b/g/n TX 2412-2472 MHz, RX 2412-2472 MHz, 9.53dBm</p> <p><b>GNSS [GPS] (BPSK)</b> RX 1575.42 MHz</p> <p><b>NFC (Passive Tag Mode Only)</b> RX 13.56 MHz</p>
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5. L'oggetto della dichiarazione di cui sopra è conforme alla pertinente normativa di armonizzazione dell'Unione: **Direttiva 2014/53/UE e Direttiva 2011/65/UE e sue modifiche (Direttiva 2015/863/UE)** .
6. Norme armonizzate utilizzate per dichiarare la conformità ai requisiti essenziali della Direttiva 2014/53/UE (RED) e della Direttiva 2011/65/UE (ROHS) e sue modifiche:

<b>RED Art. 3.1(a) - HEALTH &amp; SAFETY</b>	EN 50663:2017, EN 50566:2017, EN 62209-2:2010+A1:2019, EN 62479:2010, EN 62368-1:2020+A11:2020
<b>RED Art. 3.1(b) - EMC</b>	EN 301 489-1 v2.2.3, EN 301 489-3 v2.3.2, EN 301 489-17 v3.2.4, EN 301 489-19 v2.2.1, EN 301 489-52 v1.2.1, EN 55032:2015/A11:2020/A1:2020, EN 55035:2017/A11:2020, EN 61000-3-2:2019/A1:2021, EN 61000-3-3:2013/A2:2021
<b>RED Art. 3.2 - RADIO</b>	EN 300 328 v2.2.2, EN 301 511 v12.5.1, EN 301 908-1 v15.2.1, EN 301 908-2 v13.1.1, EN 301 908-13 v13.2.1, EN 303 413 v1.2.1, EN 300 330 v2.1.1
<b>ROHS</b>	EN62321-3-1 :2013, EN 62321-4:2013/A1:2017, EN 62321-5:2013, EN 62321-6:2015, EN 62321-7-1:2015, EN 62321-7-2:2017, EN 62321-8:2017

7. MiCOM Labs Inc. (Organismo Notificato No 2280) ha eseguito una valutazione della conformità secondo l' Allegato III, Modulo B e ha rilasciato il certificato UE del tipo No. BCTC1373-EU/2 August 2024/Rev.A..
8. Accessori dell'apparecchiatura radio: cavo USB di ricarica.
9. La Documentazione Tecnica (TD) relativa al prodotto oggetto della presente dichiarazione è disponibile presso **Shenzhen Domino Times Technology Co., Ltd, Room 806, Taibang Tech Building, Yuehai Street, Nanshan District, Shenzhen, China.**

Firmata a nome e per conto di: **Shenzhen Domino Times Technology Co., Ltd,**  
Luogo e Data del rilascio: **Shenzhen - China, 29 Luglio 2024**  
Nome, Funzione e Firma: **Richard Tang (Manager)**

