



EU – TYPE EXAMINATION CERTIFICATE
RADIO EQUIPMENT DIRECTIVE 2014/53/EU
Annex III Module B

MANUFACTURER

Name	:	ID TECH
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PRODUCT DESCRIPTION

Trademark/Trade Name	:	ViVOpay
Model Number	:	IDV68-11111D, IDV68-11111
Product Description	:	VP6800

TECHNICAL DOCUMENTATION

Identification	:	VP6800		
Signed by (Name & Title)	:	Vincent Wang, Verification Engineer	Date :	April 15, 2019
Company Name	:	ID TECH		

NOTIFIED BODY

Certificate issued by	:	Notified Body 1177, TIMCO Engineering, Inc.		
Certificate number	:	TCF-935CC19		
Name and Signature	:	Bruno Clavier <i>Bruno Clavier</i>	Date :	April 24, 2019

The device shall be marked as follows: **CE**

Based on the evidence presented in the Technical Documentation, TIMCO Engineering, Inc., as appointed Notified Body, has issued this EU-Type Examination Certificate in accordance with Annex III Module B. The product described appears to be in conformity with the essential requirements Article 3.1(a), 3.1(b), and 3.2 of RED 2014/53/EU. This certificate is only valid in conjunction with the related Evaluation Report. This certificate is valid up to (1) the date of cessation of presumption of conformity of any of the superseded standards which were used for testing this product and assessed by Notified Body or (2) the date of modifications to the approved type that may affect the conformity of the apparatus with the essential requirements of this Directive or the conditions for validity of that certificate, whichever comes first.

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This Certificate is issued under the provision that TIMCO Engineering Inc. nor its subsidiary companies accept any liability concerning the contents of this document other than forced by law. Reproduction of the Certificate (with Annex) in full is allowed. Reproduction of parts of this certificate may only be allowed by written permission of TIMCO Engineering, Inc.



**EU – TYPE EXAMINATION CERTIFICATE
ANNEX 1
TCF-935CC19**

Date: April 24, 2019

PRODUCT SPECIFICATIONS

Intended Use / Category :	RFID
Frequency range (MHz) :	13.56MHz
Modulation :	ASK/FSK
Antenna type :	Integral antenna

Intended Use / Category :	Bluetooth
RF output power :	6.02dBm EIRP
Frequency range (MHz) :	2402 ~ 2480
Modulation :	GFSK, $\pi/4$ -DQPSK, 8-DPSK
Antenna type :	Integral antenna

Intended Use / Category :	Wifi 2.4G
RF output power :	16.81dBm EIRP
Frequency range (MHz) :	2412 ~ 2472
Modulation :	DSSS/OFDM
Antenna type :	Integral antenna

According to the Technical Documentation compiled by the Manufacturer, this radio equipment was assessed for compliance with the following standards, which were applied in full:

ESSENTIAL REQUIREMENTS ASSESSED

Aspects	Standard Number
Radio :	ETSI EN 300 330 V2.1.1 ETSI EN 300 328 V2.1.1
EMC :	Draft ETSI EN 301 489-1 V2.2.0 Final draft ETSI EN 301 489-3 V2.1.1 Draft ETSI EN 301 489-17 V3.2.0
EMF :	EN 62479:2010
Safety :	EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013

LIST OF DOCUMENTS REVIEWED

Item	Exhibit Description	
1.	Copy of the Declaration of Conformity	<input checked="" type="checkbox"/>
2.	Agent/Representative authorization letter from Manufacturer (if application is filed by someone other than Manufacturer)	<input checked="" type="checkbox"/>
3.	Attestation letter for compliance with Article 10(2)	<input checked="" type="checkbox"/>
4.	Attestation letter and/or exhibits for compliance with Article 10(10) (i.e. info on packaging completed with users instructions)	<input checked="" type="checkbox"/>
5.	A general description of the radio equipment (e.g. Operational Description)	<input checked="" type="checkbox"/>
6.	Photographs or illustrations showing external features, marking and internal layout	<input checked="" type="checkbox"/>
7.	RED Annex VI Point 8 - Versions of software or firmware affecting compliance with essential requirements	<input checked="" type="checkbox"/>
8.	User information and installation instructions	<input checked="" type="checkbox"/>

Item	Exhibit Description		
9.	Conceptual design and manufacturing drawings and schemes of components, sub-assemblies, circuits and other relevant similar elements		<input checked="" type="checkbox"/>
10.	Descriptions and explanations necessary for the understanding of those drawings and schemes and the operation of the radio equipment		<input checked="" type="checkbox"/>
11.	RED Annex III module B - Analysis and assessment of the risk(s)		<input checked="" type="checkbox"/>
12.	Where the conformity assessment module in Annex III has been applied, copy of the EU-type examination certificate and its annexes as delivered by the notified body involved		<input checked="" type="checkbox"/>
13.	Results of design calculations made, examinations carried out, and other relevant similar elements		<input checked="" type="checkbox"/>
14.	Test reports	RKS170517003-00A_EN300328 V2.1.1 BT3.0 – Report Date May 26, 2017 RKS170517003-00B_EN 300328 V2.1.1_2.4G Wi-Fi – Report Date May 26, 2017 RKS170517003-00C_EN300328_V2.1.1_BLE – Report Date May 26, 2017 RKS170517003-00D_EN 62311 – Report Date May 26, 2017 RKS170517003-00E EMC-EMI-EMS_EN301489-1-17 – Report Date May 27, 2017 RKS170517003-03 EN60950-1 Safety report – Issued Date May 23, 2017 R1903A0102-E1 BAOTENG_V6800 EN301489 – Issued Date April 19, 2019 R1903A0102-L1 BAOTENG_V6800 – Issued Date April 19, 2019 R1903A0102-M1 BAOTENG_V6800 EMF-CE – Issued Date April 19, 2019 R1903A0102-R1 BAOTENG_V6800 WIFI-BT-BLE- EN300328 V2.1.1 – Issued Date April 19, 2019 R1903A0102-R2 BAOTENG_V6800 NFC-EN300 330 V2.1.1 – Issued Date April 19, 2019	<input checked="" type="checkbox"/>