Page 31 of 44

Report No.: TW2109159E



Product:	Rechargeable Bl	Tumeric	Test Mode:		Keep transmitting DC3.7V			
Mode	Keepir		Test Voltage					
Temperature	2	24 deg. C,		Humidity		56%	% RH	
Test Result:		Pass		Detector		I	PK	
0dB Bandwidth	7	87.58kHz						
Ref Lvl 10 dBm	ndB	1 [T1 ndB] 20.00 di 7.57515030 ki	B VI	BW 30 k BW 100 k WT 8.5 m	Hz	F Att	20 dB	n
10			1	V ₁	[T1]	-2 2.47999	.64 dBm 699 GHz	A
-10		\\ \frac{1}{2}	1	ndF BW ▼ _T :	7: <u>[[T1</u>]	20 37.57515 -22	.78 dBm	
-20 1MAX			\bot	V _{T2}	[T1]	-22 2.48039	222 GHz .95 dBm 980 GHz	1M2
-30		m		7				IM
-40	\ \frac{1}{2}	/			٦			
-50						~		
-60	V.				V	Lange 1	morning	
-70			\top					
-80								
-90 Center 2	.48 GHz	3(00 kHz/			Spa	n 3 MHz	

Page 32 of 44

Report No.: TW2109159E



Product:	Rechargeable Bluetooth 35-Key Numeric Keypad				ric	Т	est Mode:		Keep transmitting DC3.7V		
Mode		Keeping Transmitting				Те	est Voltage				
Temperature		24 deg. C,				I	Humidity		56%	% RH	
Test Result:			Pass				Detector		I	PK	
20dB Bandwidth		1.	.214MHz						2		
Ref Lvl		ndB	1 [T1 r 20.	00 dB	V	BW BW WT	30 k 100 k 8.5 m	Hz	F Att	20 dB	1
10	1										Ī
							v ₁	[T1]	-1	.46 dBm 699 GHz	A
0				1			ndI	8	2.40199	.00 dB	
				$\land \land \land$			BW		1.21442	886 MHz	
-10			_		W	~~	▼T1	[T1]	-21	.33 dBm	
			m	~ ~			\sim		2.40137	776 GHz	
-20		Т	\checkmark				Y	[T1] 2	-21	.82 dBm	
1MAX								Y	2.40259	218 GHz	1M
-30											
-40	\wedge	W						m	M		
Myra	V-V								May	My	
-60											
-70						-					
-80											
-90											
Center 2	.402 GI	Hz		300 k	Hz/				Spa	n 3 MHz	

Page 33 of 44

Report No.: TW2109159E



Product:	Rechar	Rechargeable Bluetooth 35-Key Numeric Keypad Keeping Transmitting				Test Mode:			Keep transmitting		
Mode						Te	est Voltage		DC3.7V		
Temperature		2	4 deg. C,]	Humidity		56%	% RH	
Test Result:			Pass				Detector		I	PK	
20dB Bandwidth		1.	.214MHz						2		
Ref Lvl		ndB	1 [T1 n 20. 1.214428	00 dB	V	BW BW WT	30 ki 100 ki 8.5 m	Hz	F Att	20 dB	2
10 4811		DW 3	1	700 11112					I		1
							$lacktriangledown_1$	[T1]	-1 2.44099	.94 dBm 699 GHz	A
0				1		\dashv	ndB		20	.00 dB	
				$ \wedge / $			BW		1.21442	886 MHz	
-10					-\w^	~	V _T :	[T1]	-21	.93 dBm	
			\www.	~	1		M. S.	[T1]	-22	776 GHz .34 dBm	
-20		7	~			\dashv	1)	2.44159	218 GHz	
1MAX		7						4			1M
-30											
-40											
	\ \	M							h-1		
-50	~								VIII	Marie	
-60						\dashv					
-70											
-80											
-90											
Center 2	.441 G	Hz		300	kHz/				Spa	n 3 MHz	

Page 34 of 44

Report No.: TW2109159E



Product:	Rechargeable Bluetooth 35-Key Numeric Keypad Keeping Transmitting				Т	est Mode:		Keep transmitting DC3.7V			
Mode					Te	est Voltage	;				
Temperature	24 deg. C,			I	Humidity		56%	% RH			
Test Result:			Pass				Detector		I	PK	
OdB Bandwidth		1.	214MHz						ž		
Ref Lvl 10 dBm		ndB	1 [T1 n 20.	00 dB	V	BW BW WT	30 k 100 k 8.5 m	Hz	F Att	20 dB	ı
10							v ₁	[T1]	-2	.64 dBm	A
0				^ /			ndF BW	}	2.47999		
-10			m	7	A	~	WAT:	[T1]	-22 2.47937 -23	.39 dBm 776 GHz .02 dBm	
-20 1MAX		7	<i>\(\lambda \)</i>				ŧ	4	2.48059	218 GHz	1M
-30											
-50		N						M			
-60	~ ~								h ha	The same	
-70											
-80											
-90											
Center 2.	.48 GHz	Z		300	kHz/				Spa	n 3 MHz	

Page 35 of 44

Report No.: TW2109159E



Marker 1 [T1 ndB] RBW 30 kHz RF Att 20 dB NBW 100 kHz RF Att 20 dB NBW 1.21442886 MHz SWT 8.5 ms Unit dB NBW 1.21442886 MHz SWT 8.5 ms Unit dB NBW 1.21442886 MHz NBW	Product:	Rechargeable Bluetooth 35-Ke Keypad	Numeric Test Mode	: Keep transmitting
Test Result: Pass Detector PK 20dB Bandwidth 1.214MHz Narker 1 [T1 ndB] RBW 30 kHz RF Att 20 dI ndB 20.00 dB VBW 100 kHz 10 dBm BW 1.21442886 MHz SWT 8.5 ms Unit dI 2.40199699 GB 20.00 dB BW 1.21442886 MHz -10 -20 1MAX -30 -40 -50 -50 Marker 1 [T1 ndB] RBW 30 kHz RF Att 20 dI 2.40199699 GB CB 20.00 dB BW 1.21442886 MB 2.40199699 dB 2.40137776 GB 2.4013777777777777777777777777777777777777	Mode	Keeping Transmitting	Test Voltag	e DC3.7V
### Part	Temperature	24 deg. C,	Humidity	56% RH
Marker 1 [T1 ndB] RBW 30 kHz RF Att 20 dH ndB 20.00 dB VBW 100 kHz 10 dH 2.40199699 GH 2.40199699 GH 1.21442886 MH2 SWT 8.5 ms Unit dH 2.40199699 GH 1.21442886 MH2 2.40137776 GH 2.40137776 GH 2.40137776 GH 2.40137776 GH 2.40259218 GH	Test Result:	Pass	Detector	PK
Ref Lvl ndB 20.00 dB VBW 100 kHz 10 dBm BW 1.21442886 MHz SWT 8.5 ms Unit dE 10 V1 [T1] -1.47 dE 2.40198699 GH BW 1.21442886 MH BW 1.21442886 MH VT: [T1] -21.42 dE 2.40137776 GH -20 1MAX -30 -40 -50 -50 -50 -50 -50 -50 -50 -50 -50 -5	0dB Bandwidth	1.214MHz		
T1 [T1] -1.47 dE 2.40199699 GH 2.40199699 GH 2.40199699 GH 3.21442886 MH 3.21442886 MH 2.40137776 GH 2.40137776 GH 2.40259218 GH 2.40259218 GH 3.2140259218 GH	•	ndB 20.00	dB VBW 100 }	кHz
-10 -10 -10 -10 -10 -10 -10 -10 -10 -10			▼1	A
-20 1MAX 2.40259218 GH			BW	1.21442886 MHz [T1] -21.42 dBm
-30 -40 -50	-20	T	, M	2 [T1] -21.99 dBm
-50 WWW -50 WW				1M
The state of the s	-40			
The state of the s	-50			May
-60				Wall was
-70	-70			
-80	-80			
-90 Center 2.402 GHz 300 kHz/ Span 3 MH		100 077		Span 3 MHz

Page 36 of 44

Report No.: TW2109159E



Product:	Rechargeable Bluetooth 35-Key Numeric Keypad				Test Mode:		Keep transmitting		
Mode	Keeping Transmitting			Te	st Voltage	DC3.7V			
Temperature		24 deg. C,		I	Iumidity		56%	6 RH	
Test Result:		Pass		1	Detector		P	K	
0dB Bandwidth		1.214MHz			1				
Ref Lvl 10 dBm	Marke ndB BW	er 1 [T1 n 20. 1.214428	00 dB	RBW VBW SWT	30 kHz 100 kHz 8.5 ms		? Att	20 dB	ı
10			1		V 1 [3	[1]	-1 2.44099	.95 dBm 699 GHz	A
-10				\ -0/	ndB BW ▼T:	[T1]	20 1.21442 -21	.00 dB 886 MHz .84 dBm	
-20		1	~	W	M	[T1]		776 GHz .28 dBm 218 GHz	
1MAX -30		7			Y		2.44100	210 0112	1M
-40									
-50						Wy	\sim		
-60							WW	Manh	
-70									
-80									
Center 2	.441 GHz	<u> </u>	300 kHz	/	<u> </u>		Spa	n 3 MHz	3

Page 37 of 44

Report No.: TW2109159E



Product:	Rechargeable Bluetooth 35-Key Numeric Keypad Keeping Transmitting				Test Mode:	Keep transmitting			
Mode					est Voltage		DC:	3.7V	
Temperature		24 deg. C.	,		Humidity		56%	k RH	
Test Result:		Pass			Detector		P	K	
0dB Bandwidth		1.220MHz	Z					-	
Ref Lvl 10 dBm	Mark ndB BW		ndB]).00 dB 1088 MHz	RBW VBW SWT	30 kHz 100 kHz 8.5 ms		'Att	20 dB	ı
10					V 1 [[1]	-2 2.47999	.65 dBm	A
0			\wedge		ndB BW ▼T:		20		
-10		m	W 4		Mys	[T1] [T1]		.82 dBm 174 GHz .03 dBm	
-20 1MAX					1		2.48059	218 GHz	1M2
-30									
-50						Ly	Λ		
-60	V V						www	your	
-70									
-80									
-90									
Center 2	.48 GHz	·	300 kl	Hz/			Spa	n 3 MHz	3

Report No.: TW2109159E Page 38 of 44

Date: 2021-10-08



10.0 FCC ID Label

FCC ID: WOX-SK308BT

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

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

Mark Location:



Page 39 of 44

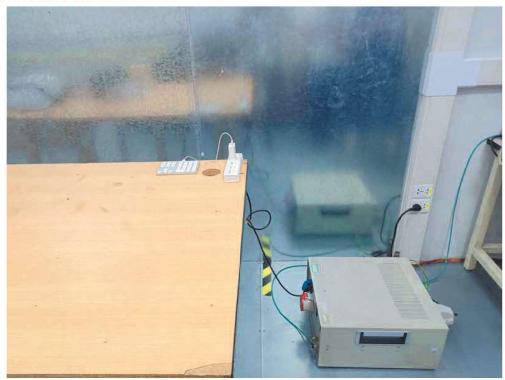
Report No.: TW2109159E

Date: 2021-10-08



11.0 Photo of testing

11.1 Conducted test View--



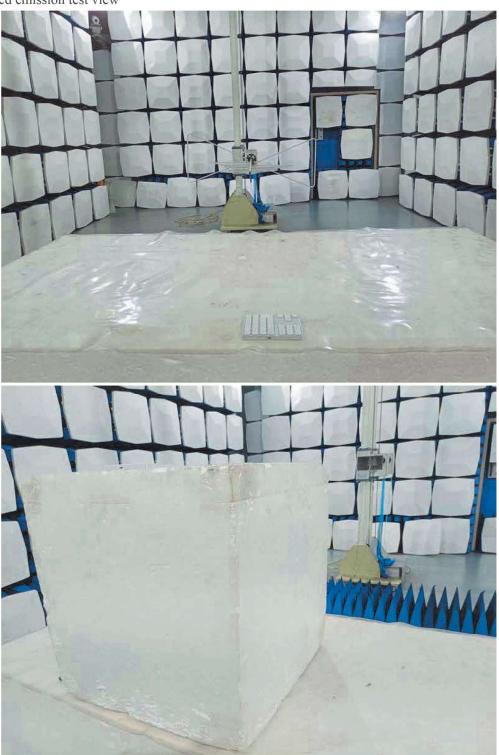
Page 40 of 44

Report No.: TW2109159E

Date: 2021-10-08



Radiated emission test view



The report refers only to the sample tested and does not apply to the bulk.

This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for adverting. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.

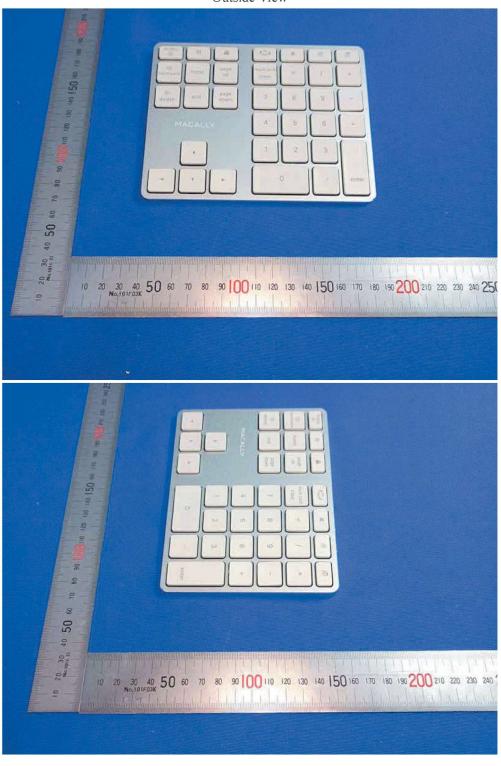
Report No.: TW2109159E

Date: 2021-10-08



11.2 Photographs – EUT

Outside View



The report refers only to the sample tested and does not apply to the bulk.

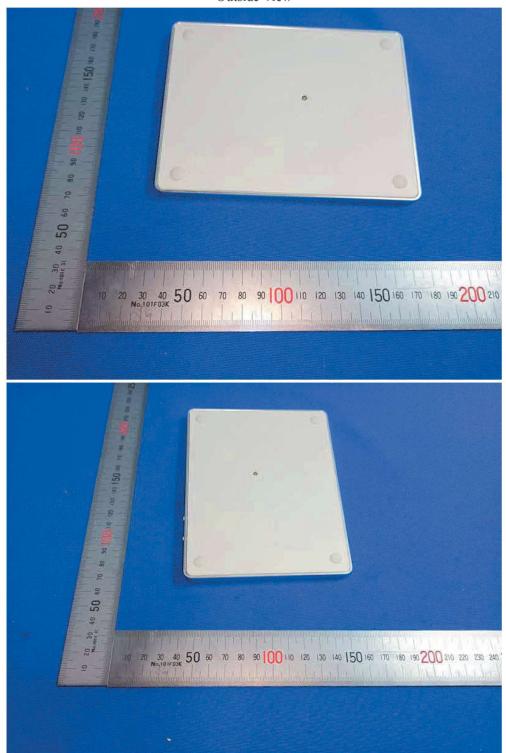
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for adverting. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.

Report No.: TW2109159E

Date: 2021-10-08



Outside View



The report refers only to the sample tested and does not apply to the bulk.

This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for adverting. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.

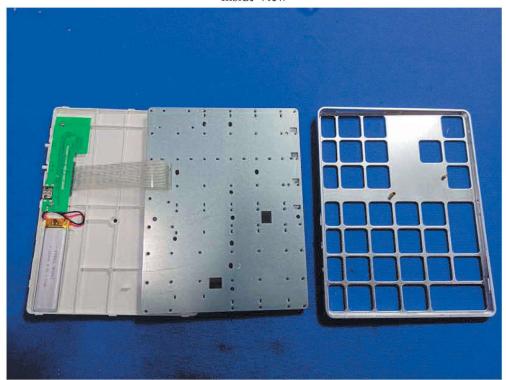
Page 43 of 44

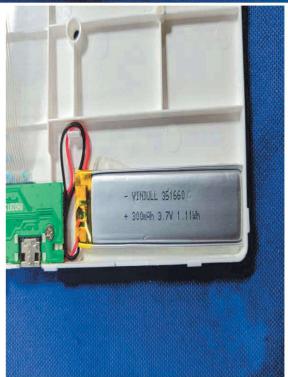
Report No.: TW2109159E

Date: 2021-10-08



Inside View





The report refers only to the sample tested and does not apply to the bulk.

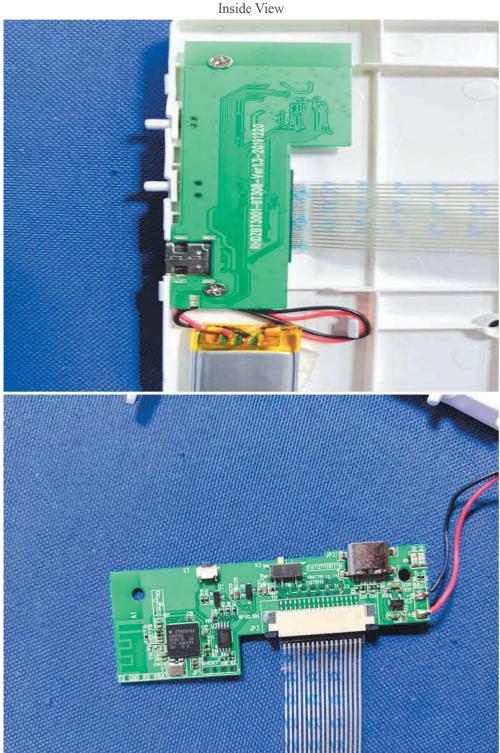
This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for adverting. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.

Page 44 of 44

Report No.: TW2109159E

Date: 2021-10-08





-- End of the report--

The report refers only to the sample tested and does not apply to the bulk.

This report is issued in confidence to the client and it will be strictly treated as such by the SHENZHEN TIMEWAY TESTING LABORATORIES. It may not be reproduced rather in its entirety or in part and it may not be used for adverting. The client to whom the report is issued may, however, show or send it . or a certified copy there of prepared by the SHENZHEN TIMEWAY TESTING LABORATORIES. to his customer. Supplier or others persons directly concerned. SHENZHEN TIMEWAY TESTING LABORATORIES. will not, without the consent of the client enter into any discussion of correspondence with any third party concerning the contents of the report.