

# uP9616

## > Smart Phone Support List (Continuously Updating)

### QC 3.0 證書


Protocol	Smart Phone / Power Bank	Voltage(V)	Iout(A)
QC3.0	Mi 5	6.12	2.35
	HTC A9	6.12	2.45
	LG G5	6.08	2.56
	LG V20	9.09	1.66
	ElecJar	8.56	2.56
	Nubia PB1001S	7.12	2.24
QC2.0	Mi Note	9.2	1.62
	Samsung S6	9.2	1.16
	Samsung Note5	9.2	1.96
	Samsung S7	9.12	1.67
	360_N4S	8.27	1.46
	Mi PLM03ZM	12.1	1.79
	Mi PLM02ZM	9.11	1.99
	Mi PLM01ZM	12.09	1.67
	ZMI QB805	12.06	1.1
	ZMI HB810	12.09	1.71
	倍斯特 0137DT	9.09	1.69
樂視 LeUPB-503T	12.02	1.73	
HuaWei FCP	Mate2(BC1.2)	5.2	1.96
	榮耀 7(FCP)	9.2	1.54
	榮耀 8(FCP)	9.3	1.45
	P9	9.2	1.58
	Mate8	9.3	1.56
	Mate9	9.3	1.54
	榮耀 AP08Q	12.08	1.47
MTK PE1	MEIZU MX4	5.2	1.6
	金立 M5 Plus	9.2	1.76
	金立 M2017	8.11	2.72
	MEIZU Pro5	12.08	1.72
	MEIZU MX6	9.1	1.91
	MEIZU Pro6 Plus	8.05	2.66
	MEIZU M10	7.1	1.89
	Type-C	Nexus 6P	5.2
OnePluse 3		5.25	1.988
Samsung	S4	5.3	1.2
	S6 (QC2.0)	9.2	1.16
	Note5 (QC2.0)	9.2	1.96
Iphone	i5	5.26	1.12
	i5s	5.26	1.12
	i6	5.28	1.25
	i6s	5.28	2.2
	i6s Plus	5.28	2.2
	i7	5.29	1.88
	iPad Air2	5.32	2.41

**QUALCOMM® QUICK CHARGE™ 3.0 TECHNOLOGY**  
**HIGH VOLTAGE DEDICATED CHARGING PORT**  
**VERIFICATION**  
**ISSUED BY**  
**UL TAIWAN CO., LTD.**


<b>CERTIFICATE NO</b>	▶ 4787544328-2
<b>SPECIFICATION</b>	▶ Qualcomm HVDCP Interface Specification Revision J
<b>APPROVAL DATE</b>	▶ November 21, 2016
<b>APPROVAL TYPE</b>	▶ ORIGINAL ASSESSMENT
<b>CERTIFICATE HOLDER</b>	▶ UPI SEMICONDUCTOR CORP
<b>TYPE OF EQUIPMENT</b>	▶ Chipset Reference Design Module
<b>CLASS OF EQUIPMENT</b>	▶ CLASS A
<b>TRADE NAME AND MODEL</b>	▶ UPI SEMICONDUCTOR CORP ▶ uP9616
<b>MEASUREMENT FACILITIES</b>	
<b>LABORATORY NAME AND ADDRESS</b>	▶ UL Taiwan Co., Ltd. ▶ 1st Fl. 260 Da-Yeh Road, Peitou ▶ Taipei City, 112 ▶ Taiwan

*Verification of equipment means only that the equipment has met the requirements of the above-noted specification. Trademark applications and agreements regarding the use of Quick Charge 3.0 Logo, are acted on accordingly by Qualcomm Technologies, Inc. This certificate is issued on condition that the holder complies and will continue to comply with the Quick Charge 3.0 program requirements established by Qualcomm Technologies, Inc. The equipment for which this certificate is issued shall not bear the Qualcomm Quick Charge 3.0 Logo unless the equipment complies with the applicable technical specifications and agreements issued by Qualcomm Technologies, Inc. as applicable to the Type Of Equipment and Class Of Equipment designated above.*

*I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.*

**ISSUED BY:**   
James Hu  
Project Engineer, UL Taiwan Co., Ltd.

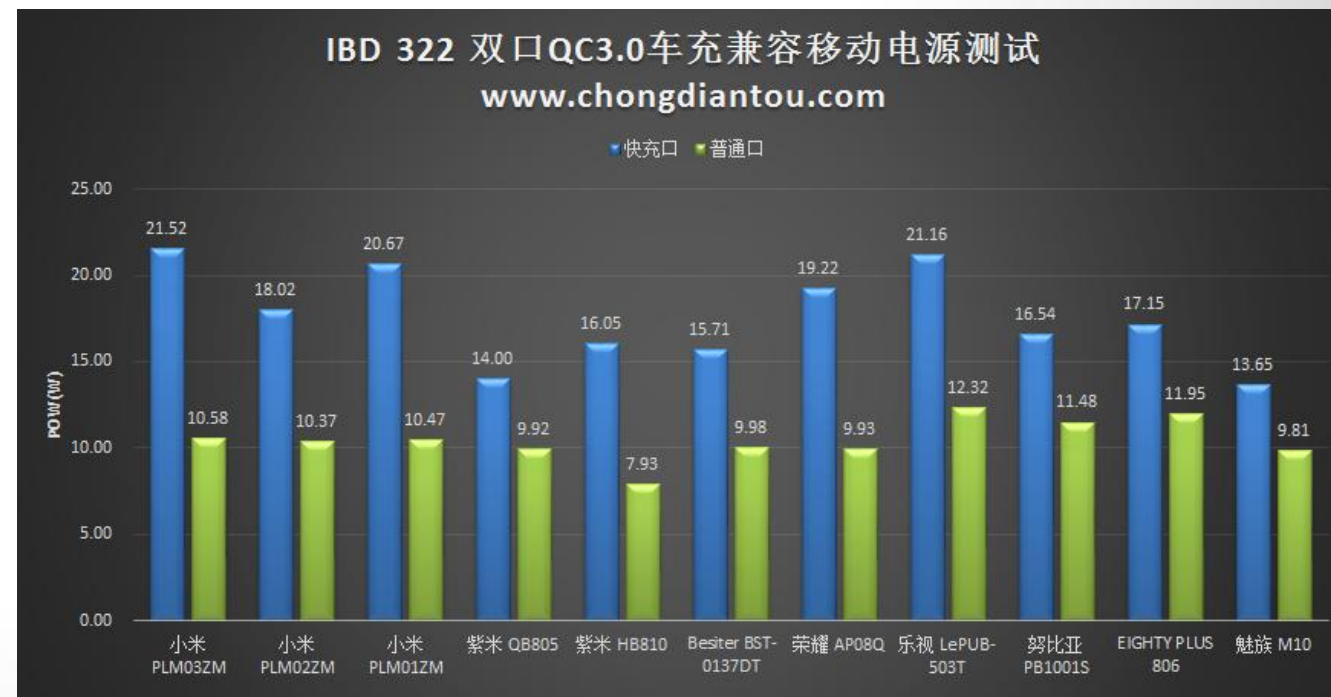
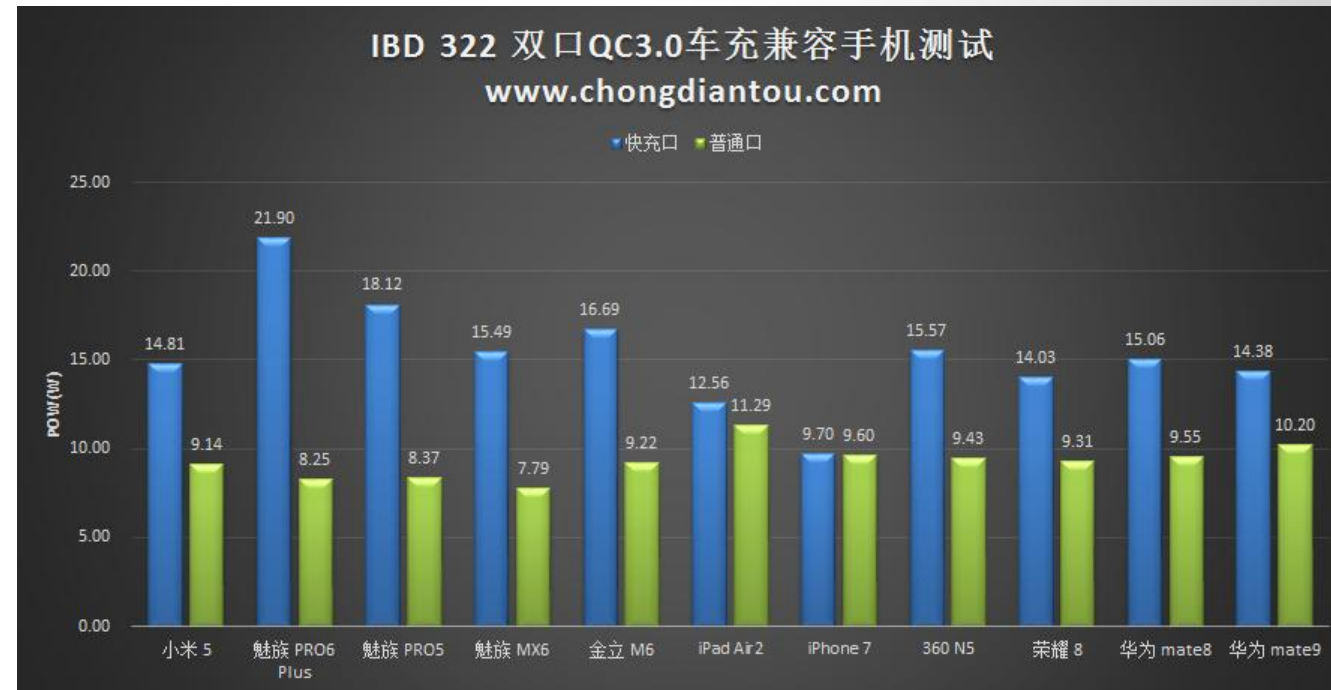
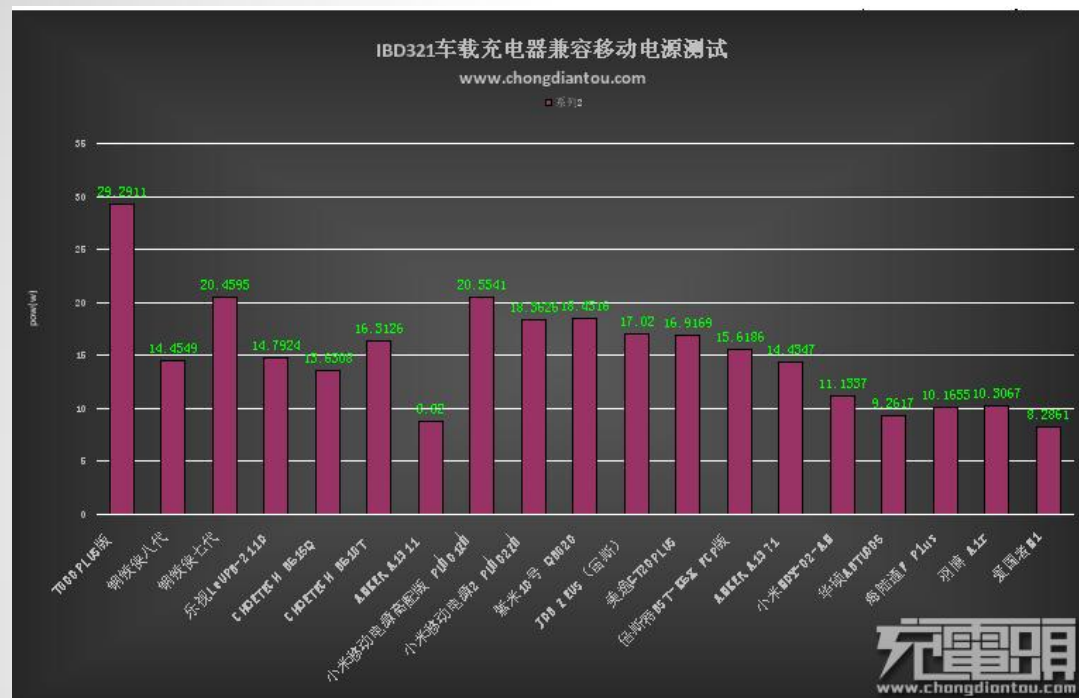
**ISSUED ON:** ▶ November 21, 2016



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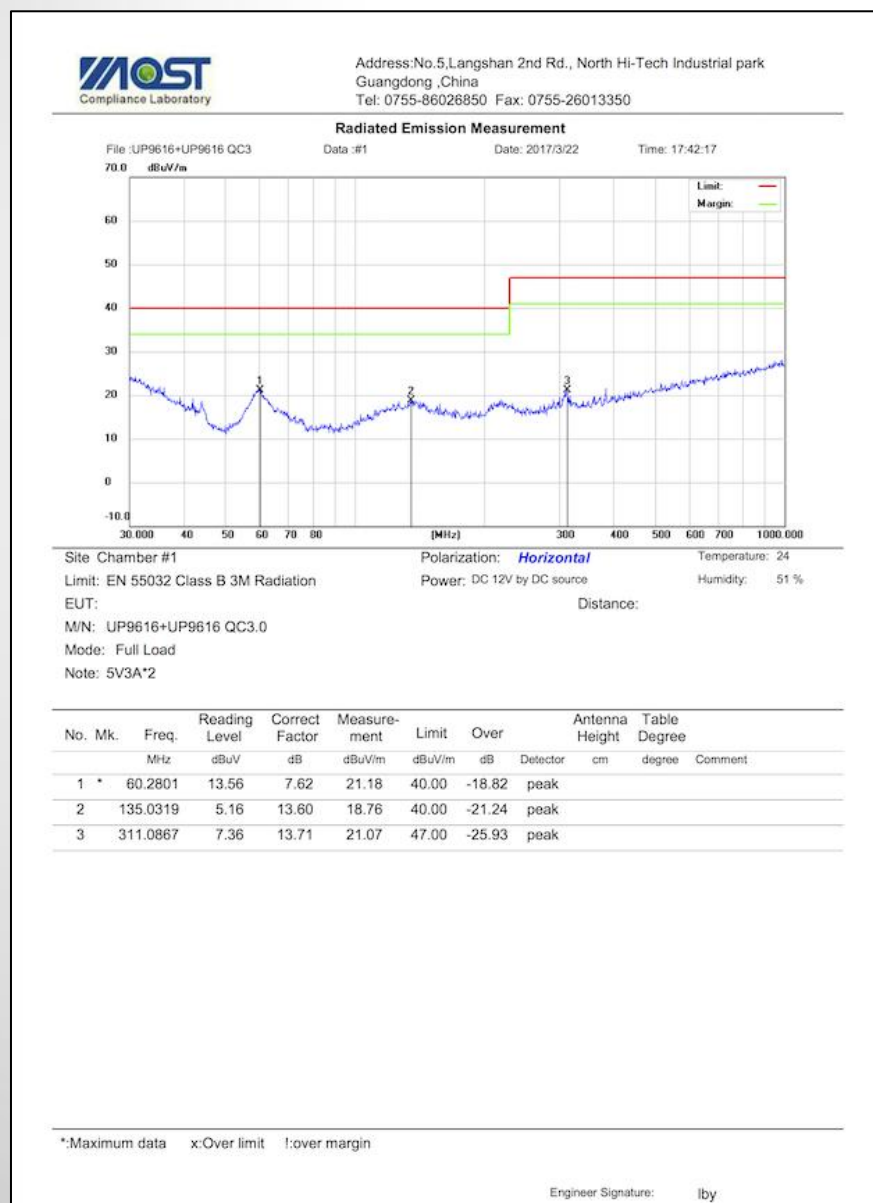


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## > Dual-QC EMI Test - PASS

12V -> 5V @ 3A  
Horizontal

12V -> 5V @ 3A  
Vertical

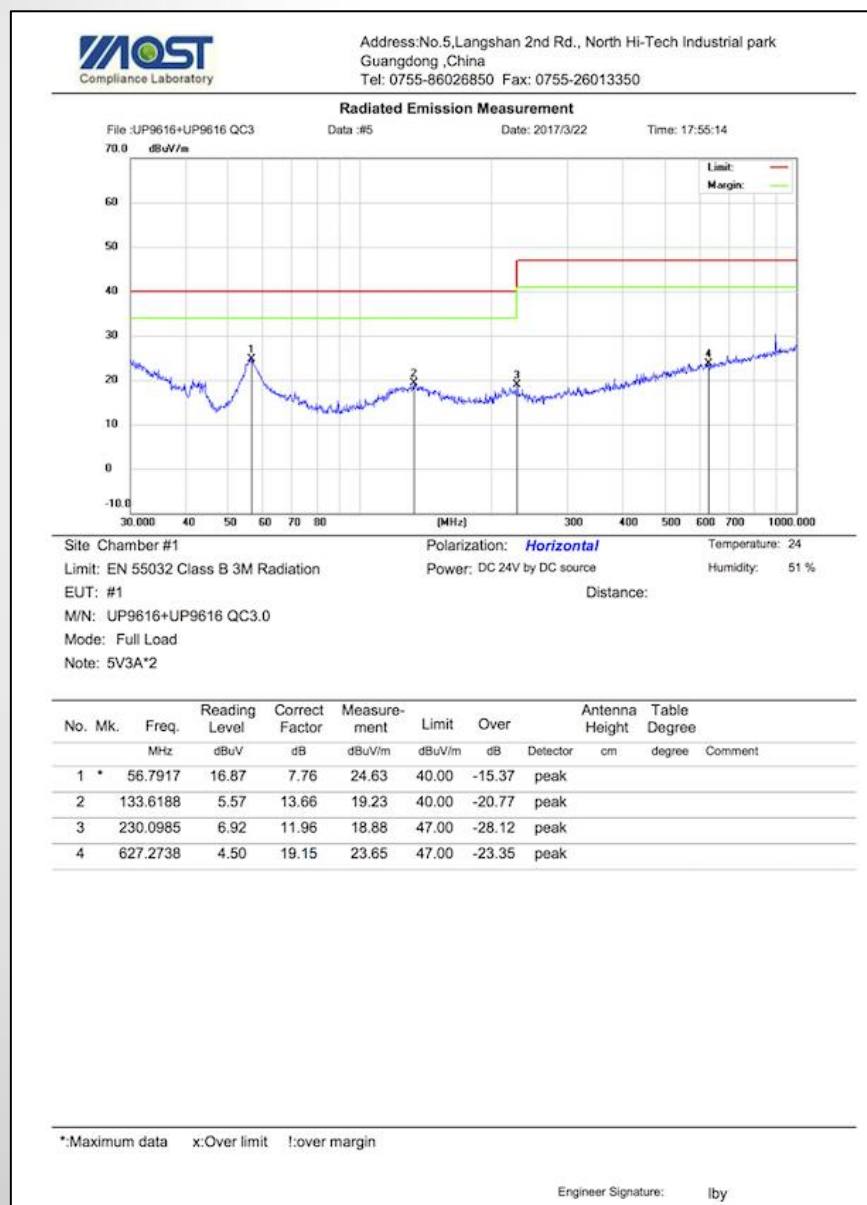




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## > Dual-QC EMI Test - PASS

24V -> 5V @ 3A  
Horizontal



24V -> 5V @ 3A  
Vertical

