



REV.	DESCRIPTION	DATE
A		04-2014

Function	WPC Qi compliant Energy Card special design for Samsung Galaxy Note 2. This is the most efficient way for devices to become wireless power ready. Minimal impact on cost without needing to purchase external wireless power accessories(back cover/jacket) or integrated modules into the device.	
Specification	Dimension: 63 x 46 x 1.0mm	
	Net weight: 5 ± 2.5g	
Technical parameter	Input Power: ≥ 5W	
	Output: DC5V / 1000mA (Max)	
	Reaction temperature: -10 ~ 40°C	
	Working heat up range: ≤20°C (ambient temperature ≤25°C)	
	Working ambient humidity: ≤80%	
	working life: > 4000 times	
Colour	Green (Customized colors are available)	
Features	Ultrathin design, compact and light weight without increasing additional weight of the Note 2.	
	Adding wireless charging feature by piggybacking the Energy Card on the battery of Note 2, it work well with any Qi-enabled charger.	
	It adopts intelligent identification system while its transmitter and receiver unit adopts UART (Universal asynchronous receiver/ transmitter) encrypted transmission control signal which is stipulated by WPC.	
	Easy assembly and disassembly, convenient to use in 3 steps as follows: Take off the back cover, attach the Energy Card on the battery, put on the back cover.	
	Energy Card can be attached at all time without removing it frequently and would not interrupting the normal use of the Note 2.	
Standard content	Qi Wireless Charging Energy Card for Samsung Galaxy Note 2 X 1	
	Instruction Manual X1	

Figure:



ITEM NUMBER	90W3-03320			DRAWER	JL
TITLE	Qi Wireless Charging Energy Card for Samsung Galaxy Note 2			CHECKED	
				APPROVED	
MATERIAL		SCALE		 	
REV.	A	UNIT	INCH		
DRAWING NO:				