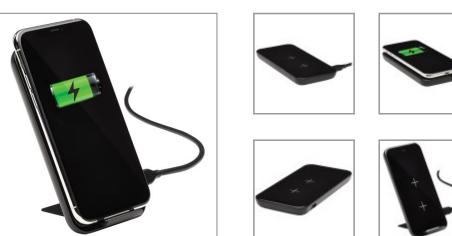


## Wireless Charging Stand - 10W Fast Charging, Apple and Samsung Compatible, Black

## MODEL NUMBER: U280-Q01ST-BK



Wireless fast-charging stand transfers battery power to your device without connecting a troublesome cable between them.

#### Features

**Wireless Cell Phone Charger Delivers up to 10W for Apple and Samsung Phones**Who wants to plug and unplug cords when you just want to charge your cell phone? The U280-Q01ST-BK makes charging more convenient by doing it wirelessly. Just place your Qi-certified device on the charging stand. That's all there is to it. This wireless phone charger even works through most protective phone cases up to 5 millimeters. Note: please remove any magnetic or metal objects from your phone or case before charging.

**Compatible with Qi-Certified Cell Phones to Ensure a Safe, Flawless Charge**The U280-Q01ST-BK charges all Qi smartphones from Apple, Sony, LG, Samsung, Nokia and other popular brands in either portrait or landscape orientation. It protects your expensive device from overheating and overcharging that could lead to internal damage. The Smart LED flashes blue to indicate the charging process is underway and changes to a solid blue to let you know your phone is at 100%.

**Compact Stand Fits Comfortably on Any Counter, Table or Workspace**The portable lightweight stand is just five inches in height and fits easily on your desktop or bedside table. An included USB cable connects the charger to a user-supplied QC USB wall charger or power adapter (QC 2.0 or 3.0 adapter is recommended for high-speed charging).

## Highlights

- Charges your Apple, Google or Samsung smartphone wirelessly without a cable
- LED flashes blue during charging and turns solid blue to indicate device is fully charged
- Charges your smartphone through its protective case to avoid the hassle of removing it
- Prevents overheating and overcharging to protect your essential device from damage
- Universally compatible with all Qi-certified smartphones and other devices

#### Applications

 Transfer power from a wall charger or power adapter to your smartphone's battery without the burden of carrying and connecting extra cabling

#### **System Requirements**

 Compatible with all Qi-certified smartphones, including Apple iPhone 11 Pro Max/11 Pro/11/XS Max/XS/XR/8/8 Plus; Samsung S7–S10 Series and Note 8–10 Series; Google Pixel 4 XL/Pixel 4/Pixel 3 XL/Pixel 3; and Nokia 9 PureView/8 Sirocco

#### Package Includes

- U280-Q01ST-BK Wireless Charging Stand, Black
- USB 2.0 A to USB-C cable, 3 ft.
- Quick Start Guide

# **Specifications**

OVERVIEW	
UPC Code	037332253651
Product Type	Wireless Charger
Charging Form Factor	Pad/Stand
Device Compatibility	Phone; Tablet; Amazon Kindle; Headphones; Watch
Technology	USB; Wireless



INPUT           Nominal Input Volage(s) Support         ØV DC           Input Plag Type         USB-C (FEMALE)           Input Plag Type Details         USB-A to USB-C Cable Included           Output Capacity         ØV (SV/IA), IOW (9V/I.1A)           Output Capacity         ØV (SV/IA), IOW (9V/I.1A)           Output Capacity (Watts)         10           Output Watts         90% 7.5W: IOW           Output Watts         90% 7.5W: IOW           Output Operation         vs.           Power         vs.           USB Portoetton         vs.           Support         No           USB Portoetton         No           Output Market ALERTS & Comparison of the Charging Standard (No Develop Charging). Output Standard (No Develop Charging). No Enterstand (White Develop Charging). Red (Stald) = Charging). Standard (No Develop Charging). Output Standard (No Develop Charging). No Enterstand (White Develop Charging). Red (Stald) = Charging). Standard (No Develop Charging). Output Standard (No Develop Charging). Standard (No Develop Charging). Standard (Stald) = Char			
Input Plug Type         USB-C (FEMALE)           Input Plug Type Details         USB-A to USB-C Cable Included           Output Capacity         SW (SV1A), 10W (SV11A)           Output Watt Capacity (Watts)         10           Output (Watts)         SW (SV1A), 10W (SV11A)           Output (Watts)         SW (SV1A), 10W           Output (Watts)         SW (SV1A), 10W           Overlead Protection         Yes           POWER         USB-Power Delivery (PD) Charging Support           USB Power Delivery (PD) Charging Support         No           USER INTERFACE, ALERTS & COVERING SUPPORT (No Device Charging), Overheading (With Device Charging): Red (Flashing) = Charging Error           CHARGING         Blue and Red (Flashes Twice) = Unit Powered On Low Votage Reset; Blue (Solid) = Charging: Red (Solid) = Fror           Charging Ports         0         Error           Charging Ports         0         Charging (Nth Device Charging); Red (Flashing) = Charging Standty (No Device Charging), Overheading (With Device Charging); Red (Flashing) = Charging Error           Charging Ports         0         Charging Ports           Number of Charging Ports         0         Charging Mathed           Otal Charging Method         Wireless         Charging Method Charging Virit A (10W)           Charging Method Details         SV1A (10W)         Charging Method Charging (	INPUT		
Input Plug Type Details         USB-A to USB-C Cable Included           Output Capacity         SW (SV/1A), 10W (SV/1A)           Output Watt Capacity         SW (SV/1A), 10W (SV/1A)           Output Watts         SW (SV/1A), 10W           POWER         SW (SV/1A), 10W (SV/1A), 10W           USB Power Delvery (PD) Charging         No           USER INTERFACE, ALERTS & CWARGING (SV/1A), 10H (SW), SV/1A (SV/1A) (S	Nominal Input Voltage(s) Supported	9V DC	
OUTPUT         SW (SV/1A), 10W (3V/1.1A)           Output Capacity         SW (SV/1A), 10W (3V/1.1A)           Output Watt Capacity (Watts)         SW; 7.5W; 10W           Overload Protection         Yes           POWER         USB Power Delivery (PD) Charging Support         No           USB Power Delivery (PD) Charging Support         No         No           USE INTERFACE, ALERTS & CONTROLS         ELED Indicators         Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset; Blue (Solid) = Charging; Red (Solid) = Finalshed Charging/Standby (No Device Charging), Overheating (With Device Charging); Red (Flashing) = Charging Error           CHARGING         0         Charging Ports         0           Total Charging Ports         0         O         Charging Watts         10           Charging Method         WireLESS CHARGING COLL         Charging Port Type         WiRELESS CHARGING COLL           Charging Port Type         WiRELESS CHARGING COLL         Charging Port Details         SV/1.1A (10W)           Charging Port Detail         Qi Compatible         Qi Compatible         PHYSICAL           Color         Black         Black         Distant Structure         Distant Structure           Unit Dimensions (twd / In.)         5.5 x 2.75 x 0.55         Distant Structure         Distant Structure           Unit Weight (tbs.)	Input Plug Type	USB-C (FEMALE)	
Output Capacity         SW (SV11A), 10W (SV11A)           Output Watt Capacity (Watts)         10           Output Watts)         SW; 7.5W; 10W           Overlaad Protection         Yes           POWER         Ves           USB Power Delivery (PD) Charging Support         No           USER INTERFACE, ALERTS & CONTROL         Ves           LED Indicators         Blue and Red (Fleshes Twice) = Unit Powered On/Low Voltage Reset; Blue (Solid) = Charging; Red (Solid) = Error           CHARGING         Verland Red (Fleshes Twice) = Unit Powered On/Low Voltage Reset; Blue (Solid) = Charging; Red (Solid) = Error           Charging Ports         0         Charging Amps           Total Charging Ports         0         Charging Ports           Charging Port Support         10         Charging Ports           Charging Port Support         10         Charging Ports           Charging Port Support         Viveless         Verlands           Charging Port Support         Viveless         Verlands           Charging Method Detail         Qi Compatible         Verlands           PHYSICAL         Sts 2.75 x 0.55         Support         Support           Unit Dimensions (two / in.)         5.5 x 2.75 x 0.55         Support         Support           Unit Weight (ths.)         0.31 <td>Input Plug Type Details</td> <td>USB-A to USB-C Cable Included</td>	Input Plug Type Details	USB-A to USB-C Cable Included	
Output Watt Capacity (Watts)         10           Output (Watts)         5W; 7.5W; 10W           Overload Protection         Yes           POWER           USES Power Delivery (PD) Charging Support           Support           USER INTERFACE, ALERTS & CONTRET	OUTPUT		
Output (Watts)         5W: 7.5W: 10W           Overload Protection         Yes           POWER         Vision           USB Power Delivery (PD) Charging Support         No           USER INTERFACE, ALERTS & CONTROLS         Bilue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset: Bilue (Solid) = Charging, Red (Flashing) = Charging, Charging Standby (No Device Charging), Overheading (With Device Charging), Red (Flashing) = Charging           CHARGING         0           Number of Charging Ports         0           Total Charging Amps         1.1A           Total Charging Ports         0           Charging Port Type         WIRELESS CHARGING COIL           Charging Ports Details         5V/1A (SW): 9V/1.1A (10W)           Charging Rethod Detail         O (Compatible           PHYSICAL         St. 2.75 x 0.55           Color         Black           Material of Construction         PC8. ABS           Unit Dimensions (hwd /in.)         5.5 x 2.75 x 0.55           Unit Weight (bs.)         0.331	Output Capacity	5W (5V/1A), 10W (9V/1.1A)	
Overload Protection         Yes           power         Power Delivery (PD) Charging         No           USB Power Delivery (PD) Charging         No         Support           USER INTERFACE, ALERTS & CONTRACTION (PD) Charging)         Red (Flashes Twice) = Unit Powered On/Low Voltage Reset: Blue (Solid) = Charging: Red (Solid) = Charging Pirished Charging/Standby (No Device Charging), Overheating (With Device Charging); Red (Flashing) = Charging           ELED Indicators         Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset: Blue (Solid) = Charging Ret of Charging Ports           CHARGING         Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset: Blue (Solid) = Charging Red (Flashing) = Charging Ports           Variad Charging Ports         0           Total Charging Ports         0           Total Charging Method         Wireless           Charging Method         Wireless           Charging Ports Details         5V/1A (5W); 9V/1.1A (10W)           Charging Method Detail         0           PHYSICAL         E           Color         Black           Material of Construction         PCB, ABS           Unit Densions (hwd / in.)         5.5 2.75 x 0.55           Unit Weight (bs.)         0.331           Unit Weight (bs.)         0.331           Unit Weight (kg)         0.15	Output Watt Capacity (Watts)	10	
POWER           USB Power Delivery (PD) Charging Support         No           USER INTERFACE, ALERTS & CONTENT         Image: Content of Charging Ports           LED Indicators         Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset; Blue (Solid) = Charging; Red (Solid) = Engined Charging/Standby (No Device Charging), Overheating (With Device Charging); Red (Flashing) = Charging           CHARGING         0           Number of Charging Ports         0           Total Charging Matts         10           Charging Method         Wireless           Charging Port Type         WIRELESS CHARGING COIL           Charging Ports Details         5V/1A (SW); 9V/1.1A (10W)           Charging Method Detail         Qi Compatible           PHYSICAL         20           Color         Black           Material of Construction         PCB, ABS           Unit Devices (hwd / in.)         5.5 x 2.75 x 0.55           Unit Neight (lbs.)         0.31           Unit Weight (lbs.)         0.31           Unit Weight (lbs.)         0.15	Output (Watts)	5W; 7.5W; 10W	
SBR Power Delivery (PD) Charging Support         No           USER INTERFACE, ALERTS & COUNCINE SUBJECTION	Overload Protection	Yes	
Support         No           USER INTERFACE, ALERTS & CONTROLS           LED Indicators         Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset; Blue (Solid) = Charging; Red (Solid) = Charging; Red (Flashing) = Charging; Red (Flashing) = Charging           CHARGING           Number of Charging Ports         0           Total Charging Maps         1.1A           Total Charging Watts         10           Charging Method         Wireless           Charging Port Type         WIRELESS CHARGING COIL           Charging Port Type         WIRELESS CHARGING COIL           Charging Method         Qi compatible           PHYSICAL           Color         Black           Material of Construction         PCB, ABS           Unit Dimensions (hvd / in.)         5.5 x 2.75 x 0.55           Unit Packaging Type         Box           Unit Weight (kg)         0.331           Unit Weight (kg)         0.15	POWER		
LED Indicators       Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset: Blue (Solid) = Charging: Red (Flashing) = Charging         cHARGING          Number of Charging Ports       0         Total Charging Amps       1.1A         Total Charging Watts       10         Charging Port Type       WiRELESS CHARGING COIL         Charging Ports Details       5V/1A (5W); 9V/1.1A (10W)         Charging Method Detail       Gi Compatible         PHYSICAL       0         Color       Black         Material of Construction       PCB, ABS         Unit Dimensions (hwd / in.)       5.5 x 2.75 x 0.55         Unit Weight (bs.)       0.331         Unit Weight (kg)       0.35	USB Power Delivery (PD) Charging Support	No	
Error         cHARGING       0         Number of Charging Ports       0         Total Charging Amps       1.1A         Total Charging Watts       10         Charging Method       Wireless         Charging Port Type       WIRELESS CHARGING COIL         Charging Ports Details       5V/1A (5W); 9V/1.1A (10W)         Charging Method Detail       Qi Compatible         PHYSICAL       Qi Compatible         Color       Black         Material of Construction       PCB, ABS         Unit Dimensions (hwd / in.)       5.5 x 2.75 x 0.55         Unit Weight (bs.)       0.331         Unit Weight (kg)       0.15	USER INTERFACE, ALERTS & CON	TROLS	
Number of Charging Ports         0           Total Charging Amps         1.1A           Total Charging Watts         10           Charging Method         Wireless           Charging Port Type         WIRELESS CHARGING COIL           Charging Ports Details         5V/1A (5W); 9V/1.1A (10W)           Charging Method Detail         Qi Compatible           PHYSICAL         Color           Black         Material of Construction           PCB, ABS         St.75 x 0.55           Unit Dimensions (hwd / in.)         5.5 x 2.75 x 0.55           Unit Weight (bs.)         0.331           Unit Weight (kg)         0.15	LED Indicators	Blue and Red (Flashes Twice) = Unit Powered On/Low Voltage Reset; Blue (Solid) = Charging; Red (Solid) = Finished Charging/Standby (No Device Charging), Overheating (With Device Charging); Red (Flashing) = Charging Error	
Total Charging Amps       1.1A         Total Charging Watts       10         Charging Method       Wireless         Charging Port Type       WIRELESS CHARGING COIL         Charging Ports Details       5V/1A (5W); 9V/1.1A (10W)         Charging Method Detail       Qi Compatible         PHYSICAL         Color       Black         Material of Construction       PCB, ABS         Unit Dimensions (hwd / in.)       5.5 x 2.75 x 0.55         Unit Weight (lbs.)       0.331         Unit Weight (kg)       0.15	CHARGING		
Total Charging Watts     10       Charging Method     Wireless       Charging Port Type     WIRELESS CHARGING COIL       Charging Ports Details     5V/1A (5W); 9V/1.1A (10W)       Charging Method Detail     Qi Compatible       PHYSICAL       Color     Black       Material of Construction     PCB, ABS       Unit Dimensions (hwd / in.)     5.5 x 2.75 x 0.55       Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Number of Charging Ports	0	
Charging Method     Wireless       Charging Port Type     WIRELESS CHARGING COIL       Charging Ports Details     5V/1A (5W); 9V/1.1A (10W)       Charging Method Detail     Qi Compatible       PHYSICAL       Color     Black       Material of Construction     PCB, ABS       Unit Dimensions (hwd / in.)     5.5 x 2.75 x 0.55       Unit Packaging Type     Box       Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Total Charging Amps	1.1A	
Charging Port Type     WIRELESS CHARGING COIL       Charging Ports Details     5V/1A (5W); 9V/1.1A (10W)       Charging Method Detail     Qi Compatible       PHYSICAL       Color     Black       Material of Construction     PCB, ABS       Unit Dimensions (hwd / in.)     5.5 x 2.75 x 0.55       Unit Packaging Type     Box       Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Total Charging Watts	10	
Charging Ports Details       5V/1A (5W); 9V/1.1A (10W)         Charging Method Detail       Qi Compatible         PHYSICAL         Color       Black         Material of Construction       PCB, ABS         Unit Dimensions (hwd / in.)       5.5 x 2.75 x 0.55         Unit Packaging Type       Box         Unit Weight (lbs.)       0.331         Unit Weight (kg)       0.15	Charging Method	Wireless	
Charging Method Detail       Qi Compatible         PHYSICAL       PHYSICAL         Color       Black         Material of Construction       PCB, ABS         Unit Dimensions (hwd / in.)       5.5 x 2.75 x 0.55         Unit Packaging Type       Box         Unit Weight (lbs.)       0.331         Unit Weight (kg)       0.15	Charging Port Type	WIRELESS CHARGING COIL	
PHYSICAL       Color     Black       Material of Construction     PCB, ABS       Unit Dimensions (hwd / in.)     5.5 x 2.75 x 0.55       Unit Packaging Type     Box       Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Charging Ports Details	5V/1A (5W); 9V/1.1A (10W)	
ColorBlackMaterial of ConstructionPCB, ABSUnit Dimensions (hwd / in.)5.5 x 2.75 x 0.55Unit Packaging TypeBoxUnit Weight (lbs.)0.331Unit Weight (kg)0.15	Charging Method Detail	Qi Compatible	
Material of ConstructionPCB, ABSUnit Dimensions (hwd / in.)5.5 x 2.75 x 0.55Unit Packaging TypeBoxUnit Weight (lbs.)0.331Unit Weight (kg)0.15	PHYSICAL		
Unit Dimensions (hwd / in.)     5.5 x 2.75 x 0.55       Unit Packaging Type     Box       Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Color	Black	
Unit Packaging Type     Box       Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Material of Construction	PCB, ABS	
Unit Weight (lbs.)     0.331       Unit Weight (kg)     0.15	Unit Dimensions (hwd / in.)	5.5 x 2.75 x 0.55	
Unit Weight (kg) 0.15 ENVIRONMENTAL	Unit Packaging Type	Box	
ENVIRONMENTAL	Unit Weight (Ibs.)	0.331	
	Unit Weight (kg)	0.15	
	ENVIRONMENTAL		
Operating Temperature Range 32 to 95°F (0 to 35°C)	Operating Temperature Range	32 to 95°F (0 to 35°C)	



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-4 to 158°F (-20 to 70°C)		
10.00		
10% to 80% RH		
5% to 95% RH		
CONNECTIONS		
1		
USB C (FEMALE)		
WIRELESS CHARGING COIL		
FEATURES & SPECIFICATIONS		
Yes		
No		
No		
Yes		
Yes		
No		
RoHS, REACH, CE, FCC		
2-year limited warranty		

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