belkin

Die Line File: IDL_TM0007P_T-MOBILE 10W WIRELESS CHARGING PAD QIG-FCC

Artwork File: INS_TM0021P-BLK_8850-01592_RevA00_Studio_Wireless_Charging_Pad_10W_Insert_TMO_ V1

REV A 00

DIE LAYOUT

belkin INNOVATION CREATIVE GROUP					XXXXX
FILE NAME	INS_TM0021P-BLK_8850-01592_RevA00_Studio_Wireless_Charging_Pad_10W_Insert_TMO_ V1				
SKU#	TM0021P-BLK	P#	8850-01592	REV	A00
DESIGNER	Anny	DATE	12/9/21 2:44 PM	VERSION	01

QIG/FCC Statement
70 gsm woodfree paper

does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instructions as documented in this manual. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

See **T-Mobile's Terms and Conditions (including arbitration provision)** at T-Mobile.com, for additional information, and restrictions and details. T-Mobile and the magenta color are registered trademarks of Deutsche Telekom AG.

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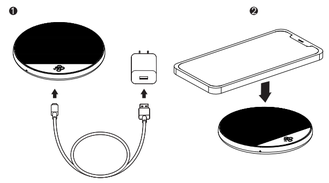
8850-01592 Rev. A00

GO TO

Wireless Charging Pad 10W

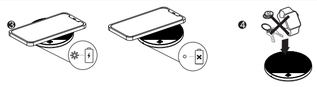
SKU/MODEL: TM0021P



❶
- It's recommended to use the provided wall adapter & Type C cable to power your wireless charging pad.

❷
- Place your Qi-enabled smartphone so that the center aligns with the center of the pad.

FRON T



If device is placed correctly in the middle and charging, the light will be solid white.

If device is not placed correctly in the middle, it will not charge and the light will be off.

Do not place foreign objects on the pad, the light will be solid amber for certain objects.

❸
- LED light will indicate charging status as summarized in the table below.

Status	LED
Start-up (Power On)	Solid White 3 Seconds
Charging	Solid White
Fully Charged	Solid White
Insufficient from Power Source	Intermittent White Light
FOD (Foreign object detected)	Solid Amber
Temperature Fault	Solid Amber
Power Source Error	Solid Amber
Standby	None/Off

❹
- Do not place magnetic mounts, metal cases, keys, coins, or other objects between your phone and the charger. It might reduce performance or damage magnetic strips or RFID chips like those found in some credit cards, security badges, and passports. If your case holds any of these sensitive items, remove them before charging or make sure they aren't between the back of your phone and the charger. The pad has sensors which detects objects which are not supposed to be placed to prevent the charger emitting unnecessary power and heat that could damage your smartphone and other heat-sensitive items.

Safety Instructions:

1. Please read these instructions before using the device to ensure safe and proper use.
2. Connect the wall adapter of the wireless charging pad into a socket outlet that is close by and is easy to disconnect from the source.
3. Use indoors and in a dry location only; keep away from wet or damp locations.
4. Keep wireless charging pad and wall adapter away from any liquids or moisture.
5. Unplug the wireless charging pad when unused for long periods of time.
6. Do not store your device in very hot or very cold areas. It is recommended to use your device at room temperatures.
7. Caution: If you experience problems with the wireless charging pad, please discontinue use, unplug the wall adapter of the wireless charging pad from the AC socket, and contact T-Mobile for assistance.
8. Do not use if visible defects are observed on the wireless charging pad or wall adapter. Do not attempt to service or disassemble.

FCC Statement

DECLARATION OF CONFORMITY WITH FCC RULES FOR ELECTROMAGNETIC COMPATIBILITY

We, T-Mobile, of 12920 SE 38th St., Bellevue, WA 98006, Tel:+1(877)453 1304, declare under our sole responsibility that the product, to which this declaration relates, 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.

Federal Communications Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment

$4\frac{11}{32}$ [110.109]

$3\frac{3}{4}$ [95.250]

$11\frac{1}{4}$ [285.750]

BACK

MARKETING:	APPROVED	APPROVED W/ CHANGES	RESUBMIT	SIGN/DATE
PRODUCT MGNT:	APPROVED	APPROVED W/ CHANGES	RESUBMIT	SIGN/DATE
RC:	APPROVED	APPROVED W/ CHANGES	RESUBMIT	SIGN/DATE
SUSTAINABILITY:	APPROVED	APPROVED W/ CHANGES	RESUBMIT	SIGN/DATE
CREATIVE:	APPROVED	APPROVED W/ CHANGES	RESUBMIT	SIGN/DATE
PROOFING:	APPROVED	APPROVED W/ CHANGES	RESUBMIT	SIGN/DATE

Business Unit: Core

Program Manager:

Packaging Engineer: Matthew Duffy

Retail Outside Dimension (Including Hang Tab)

L x W x D (in):

L x W x D (mm):

DIE/MATERIAL SPECS:

Material: Please refer to drawing

Blank Size (in):

Blank Size (mm):

This dieline works for following skus (if any):

Unit: IN/MM

Side Shown: PRINT SIDE

Flute/Grain: vertical

Tolerance:+/- 1/32" - 0.8mm

Drawing Scale: 1:1

RELEASE DATE: 08/02/2019

DIELINE:

Intermediate

- It is recommended to use the bundled wall adapter & Micro USB cable.
- The wall adapter must be Input DC9.0 or above with output an output of 9V/2A
- Place your smartphone so that the center aligns with the center of the pad.

3. LED light will indicate charging status as summarized in the table below.

4.

- Do not place magnetic mounts, metal cases, keys, coins, or other objects between your phone and the charger. It might reduce performance or damage magnetic strips or RFID chips like those found in some credit cards, security badges, and passports. If your case holds any of these sensitive items, remove them before charging or make sure they aren't between the back of your phone and the charger. The pad has sensors which detects objects which are not supposed to be placed to prevent the charger emitting unnecessary power and heat that could damage your smartphone and other heat-sensitive items.

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6. Do not store your device in very hot or very cold areas. It is recommended to use your device at room temperatures.
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DO NOT PRINT
DIE LINES, PRINTERS NOTES

PRINT SPECS:

Color Plates:	Finish:	Notes: