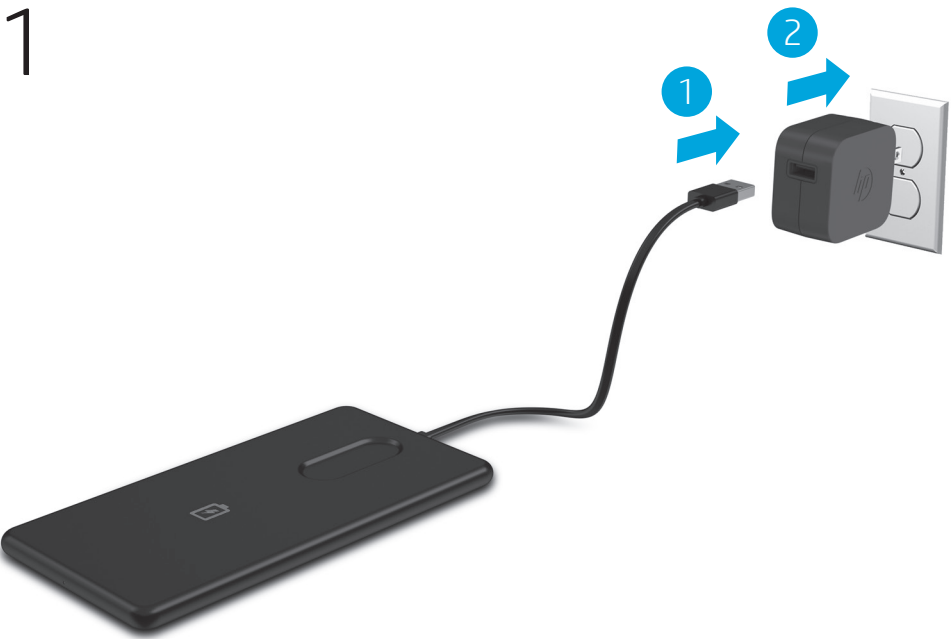
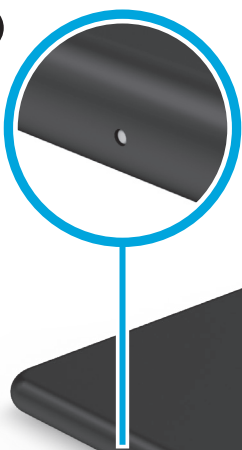
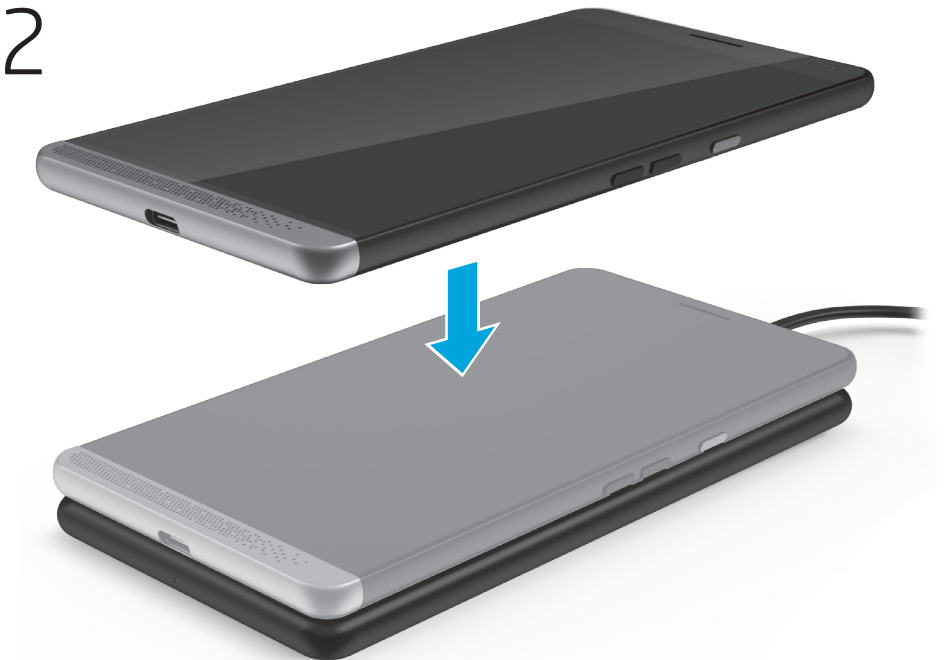


1



2



Replace this box with PI statement as per spec.
Replace this box with PI statement as per spec.
Replace this box with PI statement as per spec.
Replace this box with PI statement as per spec.



864135-B21

Model name : TPA-M601

Light	Status
Dimmed white	Charger is connected to power.
Amber	Wireless charging is enabled.
For regulatory and safety notices, refer to the <i>Product Notices</i> included with your product.	

الحالة	الضوء
الشاحن متصل بمصدر الطاقة.	أبيض خافت
تم تمكين الشحن اللاسلكي.	كهرماني
للإطلاع على الإشعارات التنظيمية والوقائية، راجع إشعارات المنتج المرفقة بالمنتج الخاص بك.	

Lampu	Status
Berkedip putih	Charger terhubung ke daya.
Kuning	Pengisi daya nirkabel aktif.
Untuk maklumat pengaturan dan keselamatan, lihat <i>Maklumat Produk</i> yang disertakan bersama produk Anda.	

Индикатор	Состояние
Затъмнено бяло	Зарядното е свързано към захранване.
Жълто	Безжичното зареждане е разрешено.
За декларации за нормативни разпоредби и безопасност направете справка с <i>Декларациите за продукта</i> , включени към вашия продукт.	

Kontrolka	Stav
Tlumená bílá	Nabíječka je připojena na napájení.
Oranžová	Bezdrátové nabíjení je povoleno.
Informace o předpisech a bezpečnosti jsou uvedeny v dokumentu <i>Důležité informace o produktu</i> dodaném s produktem.	

Lys	Status
Dæmpet hvidt	Opladeren er tilsluttet strøm.
Gult	Trådløs opladning er aktiveret.
Se <i>produktunderretningerne</i> , som fulgte med dit produkt, for bemærkninger om lovgivning og sikkerhed.	

LED	Status
Weiß gedimmt	Das Ladegerät ist an die Stromversorgung angeschlossen.
Gelb	Kabelloses Laden ist aktiviert.
Informieren Sie sich über die Sicherheits- und Zulassungshinweise. Diese finden Sie in den <i>Produktmitteilungen</i> , die im Lieferumfang Ihres Produkts enthalten sind.	

Indicador luminoso	Estado
Blanco atenuado	El cargador está conectado a la alimentación.
Ámbar	La carga inalámbrica está habilitada.
Para obtener información sobre los avisos normativos y de seguridad, consulte los <i>Avisos sobre el producto</i> incluidos con éste.	

Φωτεινή ένδειξη	Κατάσταση
Αχνό λευκό	Ο φορτιστής είναι συνδεδεμένος σε τροφοδοσία.
Πορτοκαλί	Η ασύρματη φόρτιση είναι ενεργοποιημένη.

Για να δείτε τις σημειώσεις κανονισμών και ασφάλειας, ανατρέξτε στο έγγραφο *Σημειώσεις για το προϊόν* που συνοδεύει το προϊόν σας.

Voyant	État
Blanc faible	Le chargeur est relié à l'alimentation.
Orange	Le chargement sans fil est activé.

Pour obtenir des informations sur la sécurité et les réglementations, reportez-vous au document *Avis sur le produit* fourni avec votre produit.

Žaruljica	Stanje
Zatamnjeno bijelo svjetlo	Punjač je priključen na napajanje.
Narančasto svjetlo	Omogućeno je bežično punjenje.
Obavijesti o propisima i sigurnosti potražite u dokumentu <i>Obavijesti o proizvodu</i> isporučenom uz proizvod.	

Spia	Stato
Bianca tenue	Il caricabatterie è collegato all'alimentazione.
Ambra	Il caricamento wireless è abilitato.
Per le normative e gli avvisi sulla sicurezza, consultare la documentazione <i>Avvisi relativi al prodotto</i> fornita con il prodotto.	

Шам күйі	
Қараңғыланған (ақ түсте)	Зарядтау құралы қуат көзіне қосылған.
Сары	Сымсыз зарядтау процесі орындалуда.
Құқықтық және қауіпсіздік ескертулерін өнім жинағына кіретін <i>Өнім туралы ақпарат</i> құжатынан қараңыз.	

Indikators	Statuss
Aptumšots baltā krāsā	Lādētājs ir pievienots barošanas avotam.
Dzeltens	Bezvadu uzlāde ir iespējota.
Normatīvos un drošības paziņojumus skatiet dokumentā „ <i>Paziņojumi par produktu</i> ”, kas iekļauts produkta komplektācijā.	

Lemputė	Būsena
Prigesinta balta	Įkroviklis prijungtas prie maitinimo.
Geltona	Belaidis įkrovimas įgalintas.
Teisinė ir saugos informacija pateikiama su gaminiu gautuose <i>Įspėjimuose dėl gaminio</i> .	

Jelzőfény	Állapot
Halvány fehér	A töltő csatlakoztatva van az áramforráshoz.
Borostyánsárga	A vezeték nélküli töltés be van kapcsolva.
A jogi és biztonsági tudnivalók a termékhez mellékelte <i>A termékkel kapcsolatos tájékoztatás</i> című dokumentumban található.	

Lampje	Status
Gedimd wit	Oplader is aangesloten op voeding.
Oranje	Draadloos opladen is ingeschakeld.
Raadpleeg de informatie over voorschriften en veiligheid. Deze vindt u in de <i>Productkennisgevingen</i> die bij het product zijn meegeleverd.	

Lys	Status
Dimmet hvit	Lader er koblet til strøm.
Gul	Trådløs lagring er aktivert.
Se <i>Produktmerknadene</i> som fulgte med produktet angående opplysninger om forskrifter og sikkerhet.	

Statement

Federal Communications Commission notice

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 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 to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and 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 or television technician for help.

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.

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.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the body of user and the device.

Canada notices

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations CAN ICES-3(B)/NMB-3(B). If this device has WLAN or Bluetooth capability, the device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter, except tested built-in radios.

Avis Canadien

Ce dispositif numérique de Classe B répond aux exigences de la réglementation du Canada relative aux équipements causant des interférences CAN ICES-3(B)/NMB-3(B). Si ce dispositif est doté de fonctionnalités de réseau sans fil ou Bluetooth, il est conforme aux normes d' exemption de licence RSS d' Industrie Canada. Son fonctionnement est assujéti aux deux conditions suivantes: 1) Ce dispositif ne doit causer aucune interférence dangereuse, et 2) ce dispositif doit accepter toute interférence reçue, y compris les interférences pouvant provoquer un fonctionnement indésirable.

Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, exception faites des radios intégrées qui ont été testées.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 10cm between the body of user and the device.

Déclaration d'exposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 10 cm de distance entre le corps de l'utilisateur et le dispositif.

Taiwan NCC notices

低功率電波輻射性電機管理辦法

第十二條輕型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。

第十四條低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信規定作業之無線電信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

台灣 BSMI 注意事項

使用過度恐傷害視力

(1) 使用 30 分鐘請休息 10 分鐘。

(2) 2 歲以下幼兒不看螢幕， 2 歲以上每天看螢幕不要超過 1 小時。