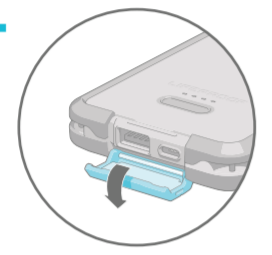


| 3 | | 2 | | 1 | |
|------------|------|------------|--------------|-------------|-------------|
| CHANGE NO. | REV. | DATE | DESCRIPTION | PREPARED BY | APPROVED BY |
| | A | 2018.03.08 | New Released | JingXW | Edwin |

1



CHARGING POWER PACK / BLOC D'ALIMENTATION DE CHARGE

1. Open charge port door / Ouvrez le cache de l'orifice du port de charge
2. Connect included cable to Power Pack (USB-C) and power source (USB-A) / Branchez le câble fourni au bloc d'alimentation (USB-C) et la source d'alimentation (USB-A)

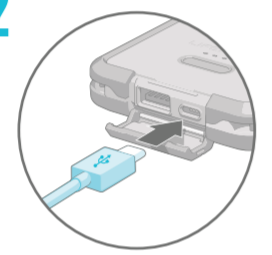
NOTE / REMARQUE

- The included USB-C cable is optimized for your LIFEPROOF Power Pack. Cables from other devices may not charge properly or at all. / Le câble USB-C inclus est spécialement conçu pour votre bloc d'alimentation LIFEPROOF. Les câbles d'autres appareils peuvent ne pas charger correctement ou même pas du tout.
- For fastest charge, use a Power Delivery 20 charger with a USB-C cable. / Pour une charge plus rapide, utilisez un chargeur rapide 20 avec un câble USB-C.
- Power Pack comes pre-charged but not 100%. / Le bloc d'alimentation est préchargé mais n'est pas entièrement chargé.
- The USB-C port lets you charge in and out. The USB-A port only allows charging out. / Le port USB-C vous permet de recevoir ou d'effectuer une charge. Le port USB-A ne peut être utilisé que pour la recharge.

USING FLASHLIGHT / UTILISER LA LAMPE DE POCHÉ

1. Press and hold the power button to turn on / Appuyez sur le bouton d'alimentation et maintenez-le enfoncé pour l'allumer
2. Briefly press button to cycle through modes: low beam, high beam, red beam, red strobe / Appuyez rapidement sur le bouton pour faire défiler les modes: éclairage d'appareil faible, intense, rouge (normal ou clignotant)
3. Press and hold the power button to turn off / Appuyez sur le bouton d'alimentation et maintenez-le enfoncé pour l'éteindre

2



CARE + MAINTENANCE ENTRETIEN

- Rinse with fresh water after exposure to soap, chlorine or seawater / Rincez à l'eau douce en cas d'exposition au savon, au chlore ou à l'eau de mer
- Rinse with a dry cloth / Essuyez avec un chiffon sec
- Do not use solvents, chemicals, cleaning solutions, alcohol, ammonia or abrasives / N'utilisez pas de solvants, de produits chimiques, de solutions de nettoyage, d'alcool, d'ammoniac ou de composants abrasifs
- Power Pack is designed to be submersible to 2 meters for 1 hour when the charge port door is closed / Le bloc d'alimentation est conçu pour être submersible à 2 mètres pendant 1 heure lorsque l'orifice de charge est fermé

COMPLETE USER'S MANUAL / MODE D'EMPLOI COMPLET

LIFEPROOF.COM/SAFETY-RESTRICTIONS
IF MANUAL IS NOT COMPLETE SEE Customer Service/Service Clientèle
IF MANUAL IS NOT COMPLETE SEE Customer Service/Service Clientèle

CUSTOMER SERVICE / SERVICE CLIENTÈLE
support@lifeproof.com | 1.800.551.0755 Toll Free / Appel Gratuit
 USA • Canada / États-Unis • Canada

OWNER'S MANUAL / MODE D'EMPLOI

20-53694_A

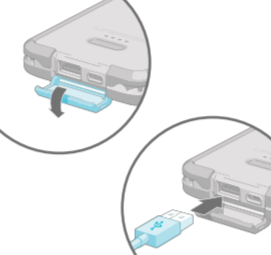
50.8mm

203.2mm

101.6mm

50.8mm

1



CHARGING BY WIRE (ALL POWER PACKS) / CHARGEMENT PAR CÂBLE (TOUTS BLOCS D'ALIMENTATION)

1. Open charge port door / Ouvrez le cache de l'orifice du port de charge
2. Connect your charging cable to the USB port on the Power Pack and then to your device / Branchez votre câble de chargement au port USB du bloc d'alimentation, puis à votre appareil
3. Once connected, your device starts charging automatically. When its battery level reaches 100%, Power Pack stops charging automatically. / Une fois connecté, votre appareil commencent à se recharger automatiquement. Lorsque le niveau de la batterie atteint 100%, le bloc d'alimentation cesse automatiquement de se charger.
4. Disconnect your cable and close the charge port door / Débranchez votre câble et refermez l'orifice du port de charge

CHARGING WIRELESSLY (Qi-ENABLED POWER PACKS) / RECHARGE SANS FIL (MODULE D'ALIMENTATION COMPATIBLE Qi)

1. Press the power button. The green charge light blinks when it's ready to connect to your device. / Appuyez sur le bouton Marche/Arrêt. Le voyant vert de charge clignote dès qu'il est prêt à se connecter à votre appareil.
2. Place your device over the LifeProof logo on the Power Pack to connect. Adjust the position of the device until the green light turns solid, indicating that charging has begun. / Placez votre appareil sur le logo LifeProof situé sur le bloc d'alimentation pour le connecter. Ajustez la position de l'appareil jusqu'à ce que le voyant vert reste allumé (ce qui indique que la charge a commencé).

NOTE / REMARQUE

- If the device does not connect to the Wireless Power Pack in 30 seconds, the green light stops blinking. / Si l'appareil ne se connecte pas au bloc d'alimentation sans fil dans les 30 secondes, le voyant vert arrête de clignoter.

OWNER'S MANUAL / MODE D'EMPLOI

20-53694_A

50.8mm

203.2mm

101.6mm

50.8mm

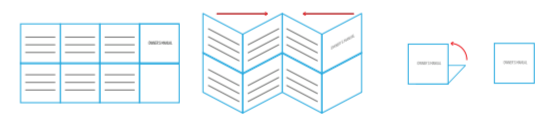
Project Name: QUICK START GUIDE LIFEPROOF POWER PACKS USB-C

Part #: 20-53694 **Rev:** 001

Colors, Coatings, and Treatments:

- PMS 2199c
- PMS 424c

Notes: Dieline shall follow artwork.
Flat size 8 in x 4 in—Folded size: 2 in x 2 in



NOT FOR PRINT - FOR REFERENCE ONLY **Dielines - do not print** **Folds - do not print**

| | | | | | |
|---------------------------|-------|-----|----------|--------|------|
| <p>说明书</p> <p>OTBPP24</p> | REV. | A | DESIGN | JingXW | DATE |
| | QTY. | 1 | CHECKED | | DATE |
| | SCALE | 1:1 | APPROVED | Edwin | DATE |
| | SIZE | A2 | | | |
| COMPARISON | | | | | |
| OTBPP24-D04 | | | | | |

FCC Caution

§ 15.19 Labeling requirements.

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.

§ 15.105 Information to the user.

Note: 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 into 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.

§ 15.21 Information to user.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

ISED Caution

- English:

This device complies with Industry Canada licence-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.

- French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.