

POWER BANK QUICK START GUIDE OBFTC-0044-A	FULLY CHARGE FOR FIRST USE While charging display continually shows (Fig. 1): • 1 flashing LED – < 25% capacity • 1 solid LED, 1 flashing LED – 25-50% capacity • 2 solid LEDs, 1 flashing LED – 50-75% capacity • 3 solid LEDs, 1 flashing LED – 75-99% capacity • 4 solid LEDs – 100% capacity FIG. 1	WIRELESSLY CHARGE DEVICES (IF APPLICABLE) Press button and place your device flat on the side of the Power bank featuring the OtterBox logo. An orange light blinks while detecting your device and stops blinking if the device is not detected. The orange light blinks when a device is connected and charging. CARE & MAINTENANCE Cleaning 1. Wipe with a dry cloth. 2. Do not use solvents, chemicals, cleaning solutions, alcohol, ammonia or abrasives.
CUSTOMER SERVICE 1-855-688-7269 USA + Canada - Toll Free support@otterbox.com otterbox.com/support 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.	When not charging, press button to view capacity (Fig. 2): • No LEDs – 0% capacity • 1 flashing LED – 0-10% capacity • 1 solid LED – 10-25% capacity • 2 solid LEDs – 25-50% capacity • 3 solid LEDs – 50-75% capacity • 4 solid LEDs – 75-100% capacity FIG. 2 CHARGE DEVICES Power bank automatically starts charging most devices.	COMPLETE USER MANUAL MODE D'EMPLOI COMPLET OTTERBOX.COM/SAFETY-INSTRUCTIONS DE Gesamtes Benutzerhandbuch IT Manuale Utente Completo ES Manual de Usuario Completo PT Manual do Utilizador Completo JA ユーザーマニュアル KO 사용 설명서 ZHT 完整版使用者手冊 ZH 完整版用戶手冊 20-55265_A

CHARGEUR PORTATIF GUIDE DE DÉMARRAGE RAPIDE	changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.
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Project Name: INSERT CARD POWER BANK QUICK START GUIDE		Designer: Rowell	
Part #: 20-55265 Rev: A		Date: 4.28.2020	Dieline and material shall follow: 23-84697
Colors Coatings and Treatments: Process Black PMS 109		Notes: Accordian Fold Step 1 POWER BANK Step 2 POWER BANK Final POWER BANK	
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