

XTREME® DIGITAL LIFESTYLE ACCESSORIES PRINTER SLUG FOR TECH PACK	
BRAND: XTREME CATEGORY: POWER PRODUCT NAME: 3-in-1 RGB Magnetic Charging Station FILE NAME: XWC8-1048-WHT_Manual ITEM NUMBER: XWC8-1048-WHT	ADDITIONAL PRINTING PROCESSES: UV SPOT: GLOSS METALLIC FOIL: DEBOSS: EMBOSS: VARNISHING TECHNIQUE: MATTE LAMINATION
PRESS WORK: PRINT 1/1. TRIM TO SIZE, SCORE, FOLD WHEN SPECIFIED	PRESS SPEC COLOR REFERENCES
SCALE: 100%	DIELINE
ASSEMBLED PACKAGE DIMENSIONS (in Inches) WIDTH: 3" HEIGHT: 4.9" DEPTH:	GLOSS UV SPOT EMBOSSING (RELIEF) DEBOSSING (SUNKEN)
DIELINE OVERALL DIMENSIONS (in Millimeters) WIDTH: 78.065mm HEIGHT: 124.873mm	FOLDING LINE PRODUCT PLACEMENT FOILING GLUE FOLD Ø20mm SECURITY STICKERS PLACEMENT
MANUAL MATERIAL, THICKNESS & SIZE	BLISTER OR INNER TRAY PLACEMENT CLOTH LIFT TAG
SUBSTRATE TYPE: MATTE ART PAPER C2S, 100gsm	ADDITIONAL PANTONE COLORS (NOT CMYK)
WINDOW:	SOLID COLOR NAME:
INNER TRAY:	NEON COLOR NAME:
BLISTER:	METALLIC COLORS:
PLASTIC BAG:	VENDOR'S FOIL NAME/NUMBER:
MAGNET:	
VELCRO:	
SECURITY STICKERS:	
HANG TAB COLOR/ MATERIAL/SIZE:	
FOAM	
CORRUGATED BOARD:	
PAPERBOARD:	
USER MANUAL: PRINT 1/1 IN BLACK ONLY	FILE SAVED AS: .ai = FULLY EDITABLE -OUT.ai = OUTLINED .pdf = Acrobat .jpg = Flat image .png = DIGITAL (transparent background)
PACKAGING TYPES	APPROVAL CHECKLIST:
FOLDING CARTON:	PRIMARY DESIGNER: John F DATE: 06/2025
FOLDING CARTON WITH DOOR PANEL:	SECONDARY DESIGNER: DATE:
RIGIT GIFT BOX:	PROOF READ: DATE:
CLAMSHELL:	APPROVED BY: DATE:
SLIDING/SLIPCASE:	AUTHORIZATION SIGNATURES:
TRAPPED BLISTER CARD	
BLISTER CARD:	
OTHER:	

Press Ready Artwork.
DO NOT PRINT THIS LAYER:
Printer Slug

PRINTABLE LAYER:
Manual Artwork

FRONT PAGE

SAFETY AND CARE INSTRUCTIONS / FCC STATEMENT Read all the instructions before using the product and store them for future reference. Failure to follow these safety instructions could lead to fire, electrical shock, personal injury, property damage, or damage to the product. - Do not use this product for anything other than its intended use. - Keep the product away from heat sources and direct sunlight. - Do not expose the product to extremely high or low temperatures. - Use the product in a location with a temperature of 32°-95°F (0°-35°C). - Do not let the product come into contact with water or liquid. If it becomes wet, immediately unplug from the power source. - Do not handle the product or USB cord with wet hands. - Do not let dust or debris accumulate on the product. - Do not use the product if it has been dropped, punctured, or damaged in any way. - Repairs to electrical equipment should only be performed by a qualified electrician. Do not attempt to repair this product. Improper repairs may place the user at serious risk. - If you have an internal electrical device, such as a pacemaker, consult a physician before using this product. - Do not place magnetic cards or similar items near this product. - Use the specified power source and voltage. - Do not use a voltage converter/travel adapter. - Make sure the USB cord is inserted fully in the product and the power source. When not in use, unplug the USB cord from the power source. - Place the product on a sturdy, flat surface during use. - This product is not a toy. Keep it out of reach of children and others who require supervision. FCC STATEMENT 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 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 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. RF Exposure Compliance This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.	ONE YEAR LIMITED WARRANTY Xtreme warrants its products for one year against defects in manufacturing under regular consumer use with original receipt of retail purchase. We believe in our products and want to provide you with a replacement, if needed, but we have to know about the problem while the product is still under warranty. If you discover a defect covered by this warranty, please contact us about receiving a replacement. In order to use the products warranty the customer must provide proof of the retailers receipt. *Any customers outside of the U.S. will be responsible for shipping and handling charges if a replacement is required that is not due to a manufacturing defect. If there is not a manufacturing defect, shipping and handling will be applied. Xtreme's warranty is limited to our products only. Our warranty does not cover the replacement or repair cost of any third-party accessory, electronic device or personal property. For instructions about how to obtain warranty service for your product, please contact Customer Service: customerservice@xtremecables.com Scan the QR code on the front of the manual to extend your warranty from 1 Year to 2 Year Limited. XTREMECABLES Made in Cambodia for Jem Accessories, Edison, N.J. 08817 15W 3 IN 1 WIRELESS MAGNETIC CHARGING STATION  Scan to Extend Your Warranty XWC8-1048-WHT User Manual V1.1 0625 855.999.8041 WWW.XTREMECABLES.COM
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BACK PAGE

INTRODUCTION Thank you for choosing the Xtreme 3-in-1 Wireless Magnetic Charging Station! This manual will explain how to use your product. PRODUCT DESCRIPTION Wirelessly charge your compatible smartphones, earbuds, and smartwatches with this ultra-fast, 3-in-1 magnetic charging station. Featuring a magnetic smartphone charging pad (15W), two fold-out platforms (2.5W, 5W), and built-in LED accent lights with simple touch controls, this stylish charging station makes it easy to keep your devices fueled. SPECIFICATIONS - Product Dimensions: 3.85x3.85x4.33 in - Product Weight: 170.9g - Input: Type-C USB (9V/3A, 5V/3A) - Output: 2.5W (smartwatch), 5W (earbuds), 15W (smartphone) - Total Max Output: Up to 22.5W - Fast Charging Compatibility: PD 2.0, QC 3.0 APPLICABLE DEVICES This wireless charging station can be used for charging compatible iOS devices. These include: - iPhone® mobile devices: Series 12 and higher - AirPods® earbuds: AirPods® Pro, 1st and 2nd generation; AirPods® 3rd and 4th generation - Apple Watch® smart watches: Series 1 and higher NOTE: This charging station may also work with other smartphones that have charging cases designed to align with magnetic wireless chargers. CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	GETTING TO KNOW YOUR PRODUCT Touch Control Area (Indented Circle) LED Accent Lights (On Both Charging Platforms) Magnetic Smartphone Charging Pad Smartwatch Charging Platform Earbuds Case Charging Platform LED Indicator Light LED Accent Lights (On Both Charging Platforms) USB-C Port 3ft USB-C to USB-C Power Cable	OPERATION Power on the Charging Station: Insert the USB-C end of the included charging cable into the USB-C port on the charging station. Insert the other end into an appropriate power outlet.* Your charging station will automatically power on. Charge your smartphone: Place your compatible iPhone® onto the center of the magnetic wireless charging pad. It should snap firmly onto the platform. The LED indicator light at the bottom of the charging station will illuminate blue when your smartphone is charging. Charge your earbuds: Fold out the earbud charging platform and place your compatible AirPods® case onto the center of the platform with the status light facing up and the lid closed. Charge your smartwatch: Fold out the smart watch charging platform and place your compatible Apple Watch® onto the platform, centering the back of the smartwatch on the convex portion of the platform. Touch Control LED Lights: Your charging station features built-in white + RGB LED accent lights around each fold-out charging platform. To operate the lights, press the touch control area at the top of the charging station to cycle between white, RGB color-changing, and lights off. NOTE: Charging multiple devices at the same time may require longer charging time.
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