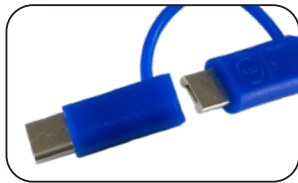


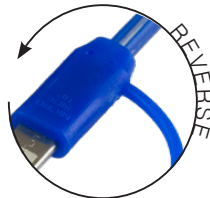
CHARGE + LIGHT = FUN

LED LIGHTED CELL PHONE CHARGING CABLE W/TYPE C CONNECTOR

Was \$4.39
\$3.99
(C)
1000 pcs +



• SLIDE OFF TO USE
I-DEVICE CONNECTOR
OR MICRO USB



• TYPE C



• USB ADAPTER

#5148 "PAYSON" 3-IN-1 LED LIGHTED CELL PHONE CHARGING CABLE WITH TYPE C ADAPTER

3-in-1 charging cable for Apple®, Samsung® and Android® cell phones and newer devices using the Type C universal attachment. The entire cable lights up in matching cord colors when plugged into a power source. Extra-long 40" cord.

75	125	250	500	1,000+	
4.95	4.79	4.65	4.49	4.39	(C)
4.75	4.50	4.25	3.99		(C)

Size: 40" long.
Imprint: 17/32" W x 1 1/16" H.



Red

Blue

White

Screen Setup Charge: 60.00 (G) per color. **Price Includes:** One color imprint only, one location. For 2nd color imprint: add .30 (G) running charge. **PMS Color Match:** 45.00 (G) per color. **Production Time:** 5 Days up to 500 pcs; 7 Days 1,000 pcs. **Email Proof:** 7.50 (G), add 2 days to production time. **Repeat Setup:** 32.50 (G). **Weight:** 7 lbs. (100 pcs.) **Packaging:** White Box. **Material:** ABS Plastic.

Specify Promo #E5037 to receive special pricing at time of order placement as it cannot be applied later. This offer may not be combined with any other promotion, discount, coupon and/or special column pricing (EQP & NQP do not apply sorry no exceptions). Expires 2/28/2025

Please note: Slight shifting of logo/text cannot be avoided. As each product is manufactured and logoed individually, up to 3/16" movement in logo alignment may occur. Products are intended for individual use and cannot be compared one to another. In 4-color process printing, exact color match cannot be achieved. There may be a dramatic difference between the PMS Color noted, screen color shown and printed color. None of these can be considered a defect. Input/Output: 5V / 1.0Amp - Function: Charging only. For security, no data transfer. *iPhone is a registered trademark of Apple Inc. For a list of compatible wireless phones see website. 1218