

GoldX[®] Motorola Charger Kit

GXKQP-MO1

For Use With QuickConnect™ USB Kit

The 24 Karat GoldX[®] QuickConnect[®] Cell Phone Charger Kit extends versatility of your GoldX[®] “QuickConnect[®] 5-in-1” or “4-in-1” USB Cable (sold separately) to being a cell phone charging kit. This kit affords the advantage of charging your phone while you are at work, home, or traveling. While working at your computer or laptop, the QuickConnect Phone Tip and A male end, plugged into the cable, allow you to charge your phone from your computer. While traveling in your vehicle, attach the auto charger connector instead of the A male end. Such convenience extends not only to the automobile, but also to those aviation enthusiasts who wish to charge their phones while in flight with the GoldX[®] In-Flight Power Adapter (sold separately).

Easily recharge your Motorola cell phones, wherever you are, with the GoldX[®] QuickConnect Cell Phone Kit. For Phones: V120 MPX220 V265 270 280 V300 C331 (TDMA) C333 V400 V500 V505 V525 V551 V547 V555 V60 V600 V66 V70 V710 T720 T721 T722 T730 T731 V80 V810 A845 & Nextel i30 i30sx i35s i50 i55 i60 i80 i85 i90 i95



Features:

- Compatible power sources include computer USB port, vehicles, boats and planes
- Kit contains: phone adapter and auto charger (Airplane In-flight Power adapter sold separately)

Note: This item is an accessory to be used with the GoldX[®] QuickConnect[®] 5-in-1 or 4-in-1 cable.

© Copyright 2005 Jo-Dan International, Inc. all rights reserved. Plus Series®, PowerCore™, QuickConnect®, Share Plus®, and GoldX[®] Products are registered trademarks of Jo-Dan International, Inc. All other trademarks and registered trademarks are the property of their respective owners.

One or more of the patent numbers listed may apply to the products in this catalog. D481,629, D481,628, 6,607,408; D478,001; D478,000; D468,635; 6,479,607; D465,223; 6,454,584; D462,612; D452,427; D452,426; D451,888; D451,480; D450,303; D448,736; D444,772; D443,862; D443,593; D442,919; D442,556; D442,555; 5,658,158; 5,334,033; 5,292,257, Taiwan Patents: 165336, 299927, 328400, 331996; Mexican Patent 206305. Other Patents Pending.