

# DATA SCOUT™ 10G QUICK START GUIDE

## Safety First

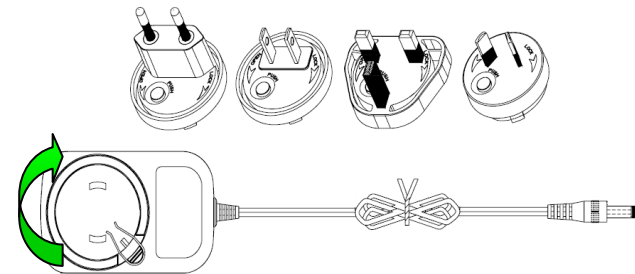
### ⚠ CAUTION

Please review important safety information on the reverse of this quick start guide.


Explore the MobiOffice suite on your DataScout 10G for complete operation instructions and helpful videos.

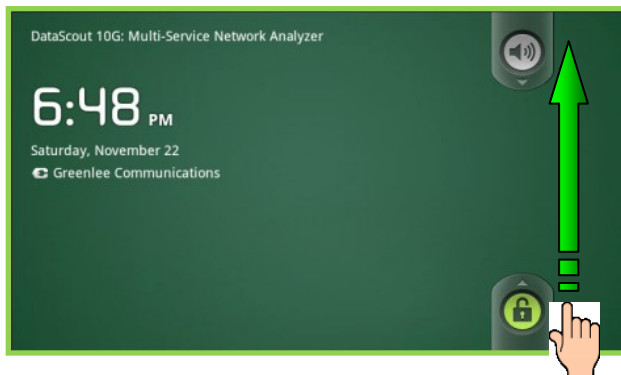
## Before You Begin

- ▶ Insert mains adapter blade onto the AC charger
- ▶ Allow to fully charge (4-6 hours) prior to first use



## Getting Started

- ▶ Press and hold power button  for one second
- ▶ Wait for unit to display the desktop screen
- ▶ Use your finger to slide unlock icon up



## Technical Support

For Technical Assistance:  
Para Asistencia Technica:

Phone: 800-642-2155

Email: [communicationtechsupport@greenlee.textron.com](mailto:communicationtechsupport@greenlee.textron.com)



# DATA SCOUT™ 10G SAFETY INFORMATION

## Eye Protection

### ⚠ CAUTION



Wear eye protection when using this tool. Failure to observe this precaution may result in injury.

## Laser Safety

### ⚠ CAUTION



Never look into laser transceivers. Failure to observe this precaution may result in eye damage.

- ▶ Optical small form-factor pluggable (SFP/SFP+) transceivers use laser radiation to generate communication signals.
- ▶ Always keep the optical transmit and receive ports covered whenever the optical patch cord is not plugged in.

## Battery Safety

### ⚠ CAUTION



Failure to observe these precautions may result in injury or property damage.

- ▶ Do not allow anything to contact the battery terminals.
- ▶ Do not immerse batteries in liquid. Liquid may create a short circuit and damage the battery. If batteries are immersed, contact your service center for proper handling.
- ▶ Do not place the battery into a pocket, tool pouch, or tool box with conductive objects. Conductive objects may create a short circuit and damage the battery.
- ▶ Do not place a battery on moist ground or grass. Moisture may create a short circuit and damage the battery.
- ▶ Do not store the battery at more than 122 °F (50 °C) or less than -4 °F (-20 °C). Damage to the battery can result.
- ▶ Do not use another manufacturer's charger. Other manufacturers' chargers may overcharge and damage the battery.
- ▶ Do not attempt to open the battery. It contains no user-serviceable parts.