



**CTSS761**

# **14.4 Volt Cordless In-Line Screwdriver Kit**

## **Class Leading 14.4 Volt Cordless Screwdriver**

**High torque and RPM in-line screwdriver handles most standard screwdriver bits and power bits**

### **Features and Benefits**

- 65 in-lb of torque output to get the job done
- 1,350 Free Speed RPM
- Variable-speed trigger allows the user to regulate the proper RPM
- Dial in the proper torque with 9-position clutch
- Built-in LED light to illuminate the work area
- Includes (2) 14.4 Volt lithium batteries
- Rapid 55-minute charge time keeps the job moving
- Handles most standard style screwdriver bits as well as power bits
- One-handed bit insertion
- Ergonomic cushion grip handle keeps you working comfortably all day
- Easy-access Forward/Reverse button



**CE** - DE, ES, FR, IT, GB, NL & JP

Country of Origin: China



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## Applications

Works well for dash work, mud flaps and removing/installing door panels; ideal for screwing into metal, wood, fiberglass and plastic

## Specifications

Motor Voltage, VDC	14.4
Chuck Cap., inches	1/4 Hex
Stall Torque, in-lb (Nm)	65 (7.3)
Free Speed RPM Range	0–1350
Weight with Battery, lb (kg)	3.1 (1.4)
Length, inches (mm)	13.3 (337.8)
Height, inches (mm)	4 (101.6)
Width, inches (mm)	2 (50.8)
Operating/Storage Temperature Range, °F (°C)	-4–140 (-20–60)
Sound Pressure Level A, dBA	65.3
Uncertainty K, dBA	3.0
Sound Power Level A, dBA	76.9
Vibration Level, m/s <sup>2</sup>	0.93
Vibration Uncertainty K, m/s <sup>2</sup>	0.25

### **WARNING**

-  • Power tools can cause flying particles. Wear safety goggles (Users and bystanders).  
*Flying particles can cause injury.*
- Power tools generate noise. Wear hearing protection (Users and bystanders).
-  *Prolonged exposure to noise can cause hearing loss.*
- Power tools vibrate. Avoid prolonged exposure to vibration. *Prolonged exposure to vibration can cause injury.*
-  • Improper use of power tools and accessories can cause broken tools. Do not use without all guards in place. Use accessories rated at tool RPM. Read and follow instructions before using power tools. *Broken tools can cause injury.* Read additional safety warnings on pages W1 to W4 in Catalog 1400.