# **DTK-V** Series

# Power Strips and Charging Stations with Load Sensing Technology



## **Product Features**

120VAC – 15A

Applications3VWMUSB

7VS

- Illuminated load-status indicator different colors for each level of loading status
- DTK-3VWMUSB: 3-Outlet Wall-Mount Charging Station
  - 2 port USB charger (Total 5V/2.4A)
- DTK-7VS: 7-Outlet Power Strip
  - 2-in-1 Power ON/OFF Rocker Switch

DITEK ®

**DITEK's V Series** Power Strips and Charging Stations are the next wave in power distribution devices that combine DITEK's trusted surge protection with a modern look and feel. Your sensitive electronics are safe with features like an illuminated load-status indicator, USB charging ports (3VWMUSB), and resettable overcurrent protection (7VS).

Is your circuit overloaded? Now you know the answer. Green = Safe; Orange = Warning; Red = Maximum, Flashing Red = Overload.

Technical Specifications	
Service Voltage:	120VAC
Max. Continuous Current:	15 Amps
Max Surge Current:	36,000 Amps
Protection Modes:	L – N, L – G, N – G
<b>Operation Frequency:</b>	50/60Hz
SPD Type:	Type 3 SPD

#### **Mechanical Characteristics**

Connection Method:	Direct Plug-In
Housing:	ABS

#### **Quality, Standards & Approval**

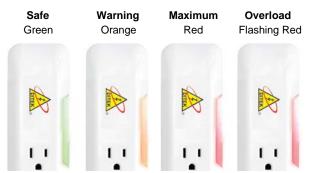
Agency Approvals:	UL1449 3 <sup>rd</sup> Edition, cUL
Warranty:	10 Year Limited

## LED Colors for Different Levels of Load Status

A/V, Home office, garage, workshop

Cell phones, tablets, other USB devices

Counter appliances, home office, bedroom



DTK-3VWMUSB: 2-Port USB Charger



Every precaution has been taken to ensure that this literature is accurate and complete. DITEK Corporation assumes no responsibility and disclaims all liability for damages resulting from the use of this information or for any errors or omissions.

Doc. Number: SPS-100083-000 Rev 1 02/15 ©2015 DITEK Corp. Page 1 of 1

