

VITAL SIGNS MONITOR VSM

Delivers accurate, real-time visual displays of vital sign data for compatible TraumaFX[®] simulators.



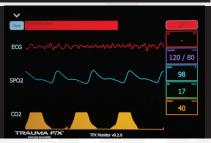
Tactical Medical Solutions® is a global leading developer and manufacturer of pre-hospital medical gear for the tactical and civilian world.

We currently have over 2,000 products available and a presence in 70 countries around the world. Here at home, we service 7 of the top 10 police departments, including the NYPD and LAPD, as well as major fire and EMS agencies.

We're proud to say that when customers think of TacMed*, they think uncompromising - uncompromising commitment to delivering top-quality products, tactical knowledge, customized training, and reliability in the field.

VITAL SIGNS MONITOR VSM





Pop-up window showing five-minute historical data.

Ventricular Fibrillation (VF) with alarm

The TraumaFX® Vital Signs Monitor (VSM) delivers accurate, real-time visual displays of vital sign data for compatible TraumaFX simulators. A wireless, touch-screen tablet system, the VSM presents data provided by long-range remote control, allowing instructors to modify and monitor vital signs without interfering with scenarios, making it ideal for field training or clinical settings. Rapid response physiology ensures changes in vital signs are physically observable on the simulator immediately, delivering a more authentic training experience for learners. Standardized data, accurate waveforms and familiar layout offer easy operations. The VSM is compatible with all powered TraumaFX® upper body simulators.

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KGS-TFX-VSM-1		PRODUCT NUMBER	
HEIGHT 10"		DIMENSIONS	
WIDTH 11"			
DEPTH 3'			
6 lbs.		WEIGHT	
battery	One (1) 18V Li-ion	POWER SUPPLY	
	ICLES	CONTRACT VEH	
GS-07F-063DA		GSA	
SPE2DH-18-D-0008		DLA ECAT	
W900KK-19-D-0005		PEO STRI TATT II	
W900KK-18-D-0012		PEO STRI VPSS	
ck Exchange LB-KGS-01N		NATO Logistics Stock	
		VITAL SIGNS	
RESPIRATION RATE		HEART RATE	
END TIDAL CO2		ECG WAVEFORM	
SPO2		BLOOD PRESSURE	
L	RUGGEDIZED C WITH EXTERNA BATTERY POWI	mouting the state of the state	

VSM KEY BENEFITS

- HDMI output for use with larger monitors
 Ruggedized storage case which holds cables and leads
 Touch-screen operation
 Adjustable alarm thresholds
- Optional external battery provides full-day operation on a single charge
- Pop-up window displays last 5 minutes of data for vital signs

WAVEFORMS

- Normal Sinus
 Sinus Bradycardia
 Sinus Tachycardia
 Ventricular Fibrillation (VF)
 Atrial Fibrillation (AF)
 Atrial Flutter
 Ventricular Tachycardia (VT)
 Pulseless Ventricular Tachycardia (Pulseless VT)
 Supraventricular Tachycardia (SVT)
- Pulseless Electronic Activity (PEA)

 1st Degree Heart Block

 2nd Degree Heart Block Type I

 2nd Degree Heart Block Type II

 Complete/3rd Degree Heart Block

 Torsades de Pointes

 Pacing

 Asystole