

Muskingum County Sheriff's Office  
Fiscal Agent for Ohio Homeland Security Region Eight  
Mobile Data Terminals - Specifications

Mobile data terminals (MDT) are mounted computers in law enforcement cruisers that provide easily accessible information to the officer. MDT's are used to display mapping, access LEADS, communicate with central dispatch, and provide relevant data for law enforcement purposes.

The mobile data terminal and accessories must be built for durability in order to withstand strong vibrations, extreme temperatures and humidity, and dusty conditions. Therefore, we are searching for a ruggedized laptop to meet this requirement.

**Specifications:**

- > Quantity: Twenty-five (25) MDT units and accessories
- > Processor speed: minimum 4.0 GHz
- > Operating system: minimum Windows 10
- > Display: minimum 12" touch display
- > Hard drive: minimum 512GB
- > Wi-Fi / Bluetooth compatible
- > 4G LTE compatible
- > AC power adapter
- > Vehicle power supply
- > Vehicle docking station
- > Keyboard mount
- > Warranty: minimum 5 years

Muskingum County Sheriff's Office  
 Fiscal Agent for Ohio Homeland Security Region Eight  
 Mobile Data Terminals - Bid Form

Deliver to:  
 Muskingum County Sheriff's Office  
 1840 East Pike  
 Zanesville, OH 43701

Item Description	Quantity	Brand	Unit Price	Total Price
Mobile Data Terminal - Processor speed: _____ GHz (min 4.0) - OS: _____ (min Windows 10) - Touch display size: _____ (min 12") - Hard drive: _____ (min 512GB) - Wi-Fi / Bluetooth compatible - 4G LTE compatible - AC power adapter	25			
Vehicle power supply	25			
Vehicle docking station	25			
Keyboard mount	25			
Warranty: minimum 5 years	25			

The mobile data terminals and accessories will be used in law enforcement cruisers. They must be rugged laptops built for durability in order to withstand strong vibrations, extreme temperatures and humidity, and dusty conditions.

Shipping

**TOTAL BID**

Bidding Company:
Street Address:
City/State/Zip:
Phone Number:

Authorized Representative:
Email:
Signature:
Date: