2000 SERIES PAYMENT TERMINALS - MODEM OPTIONS

Through ExaDigm's one-technology approach, come the latest innovations in mobile point-of-sale connectivity. The modem options for the 2000 Series Mobile Payment Terminals feature a wide range of interchangeable modems incorporating industry-first technology, simply not available in any other point-of-sale device on the market today. These advanced modems offer unparalleled choice in wired and wireless communication supporting WiFi, CDMA, GSM, Bluetooth® and dial connectivity.

◀ RX MODEM SERIES

RX CDMA Modem   RX GSM Modem   RX WiFi Modem

Representing true technology innovation, the RX Modem Series combined with the XD2000 or XD2100SP, create the industry's first and only mobile point-of-sale terminals featuring a fully integrated RFID reader certified by the major card associations.

- **Fully integrated RFID reader** eliminates the need to attach a bulky external device ensuring mobility isn't sacrificed for the acceptance of contactless payments.
- **Card association certified** ensuring the highest level of security for contactless payments with an RFID reader meeting the requirements for product approval.
- **Dedicated USB port** for rapid terminal downloads, the attachment of peripherals or the addition of Bluetooth® connectivity.
- **High-speed dial port** providing the assurance of wired back-up.
- Available wireless options: **WiFi**, **CDMA** or **GSM**

◀ DX MODEM SERIES

DX CDMA Modem   DX GSM Modem   DX WiFi Modem

The DX Modem Series offers total choice in wireless connectivity with the assurance that comes with built-in dial back-up.

- **High-speed dial port** providing the assurance of wired back-up.
- **Modular design** guarding against terminal obsolescence due to changes in wireless technology.
- Available Wireless Options: **WiFi**, **CDMA** or **GSM**.

UX MODEM SERIES

UX CDMA Modem   UX GSM Modem   UX WiFi Modem

Providing a complete choice of wireless connectivity options, the UX Modem Series features a dedicated USB port.

- **Dedicated USB port** for rapid terminal downloads, the attachment of peripherals or the addition of Bluetooth® connectivity.

- **Modular design** guarding against terminal obsolescence due to changes in wireless technology.

- Available wireless options: **WiFi**, **CDMA** or **GSM**
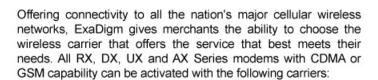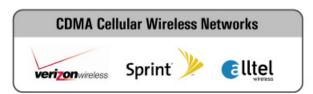
AX MODEM SERIES

Created with mobile merchants in mind, the AX Modem Series features the industry's first dual wireless communication option for a mobile payment terminal - the CDMA/WiFi Modem.
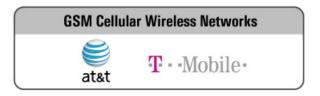
- **Integrated dual modem technology** enables the terminal to switch from cellular to WiFi and back again in just a few simple key strokes.

- **Wireless coverage indicator** and the ability to change wireless connectivity in seconds ensures continuous access to the best available wireless connection.

- **Dual modem / single case design** eliminates the need to carry two modems to access WiFi and cellular wireless coverage.

CDMA/WiFi Modem

Cellular Wireless Networks

Offering connectivity to all the nation's major cellular wireless networks, ExaDigm gives merchants the ability to choose the wireless carrier that offers the service that best meets their needs. All RX, DX, UX and AX Series modems with CDMA or GSM capability can be activated with the following carriers:

CDMA Cellular Wireless Networks

verizon wireless   Sprint   alltel wireless

GSM Cellular Wireless Networks

at&t   T··Mobile·

Specifications

Dial	Global Fast Connect 56K V.92 modem
Bluetooth®	Host-based USB port supporting a Bluetooth® adapter
WiFi	802.11b/g Wireless LAN
Cellular	CDMA/1XRTT and GSM/GPRS
RFID	Integrated certified reader supporting Visa payWave, MasterCard PayPass, American ExpressPay & Discover Zip
★ Specifications are subject to change without notice.	