



The following documentation is an electronically-submitted vendor response to an advertised solicitation from the *West Virginia Purchasing Bulletin* within the Vendor Self-Service portal at ***wvOASIS.gov***. As part of the State of West Virginia's procurement process, and to maintain the transparency of the bid-opening process, this documentation submitted online is publicly posted by the West Virginia Purchasing Division at ***WVPurchasing.gov*** with any other vendor responses to this solicitation submitted to the Purchasing Division in hard copy format.

Header 2

List View

General Information

Contact

Default Values

Discount

Document Information

Procurement Folder: 689842

Procurement Type: Central Master Agreement

Vendor ID: VS0000022204

Legal Name: DNA Mobility Consultants Inc

Alias/DBA: DNA Mobility

Total Bid: \$8,701.20

Response Date: 05/19/2020

Response Time: 15:53

SO Doc Code: CRFQ

SO Dept: 0803

SO Doc ID: DOT2000000162

Published Date: 5/13/20

Close Date: 5/27/20

Close Time: 13:30

Status: Closed

Solicitation Description: ADDENDUM 1 CELLULAR DATA MODEMS (8520C3009)

Total of Header Attachments: 2

Total of All Attachments: 2



Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

State of West Virginia
Solicitation Response

Proc Folder : 689842

Solicitation Description : ADDENDUM 1 CELLULAR DATA MODEMS (8520C3009)

Proc Type : Central Master Agreement

Date issued	Solicitation Closes	Solicitation Response	Version
	2020-05-27 13:30:00	SR 0803 ESR05192000000006798	1

VENDOR

VS0000022204

DNA Mobility Consultants Inc

DNA Mobility

Solicitation Number: CRFQ 0803 DOT2000000162

Total Bid : \$8,701.20

Response Date: 2020-05-19

Response Time: 15:53:02

Comments: The discount of the Peplink BR1 Mini is the GSA discount schedule for the volume needed.

FOR INFORMATION CONTACT THE BUYER

Crystal G Hustead
(304) 558-2402
crystal.g.hustead@wv.gov

Signature on File

FEIN #

DATE

All offers subject to all terms and conditions contained in this solicitation

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Ln Total Or Contract Amount
1	INTELLIGENT TRASNPORTATION SYSTEMS- CELLULAR DATA	30.00000	EA	\$290.040000	\$8,701.20

Comm Code	Manufacturer	Specification	Model #
43222628			

Extended Description :	INTELLIGENT TRASNPORTATION SYSTEMS- CELLULAR DATA MODEMS

MAX BR1 Mini

Industrial-Grade 4G LTE Router



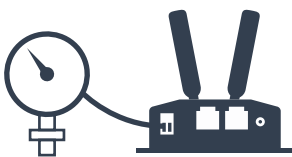
Rugged 4G LTE Router with Add-On Automatic Failover

The BR1 Mini offers redundant SIM slots with automatic switching, DC or terminal block power capability, advanced GPS fleet tracking, and remote management, all packed into a durable metal enclosure.

Compatible With:



*Selected models



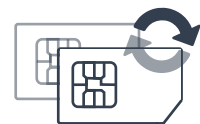
Out of Band Management, IOT, and M2M Telemetry

Manage and configure your networking devices securely even if the primary line is not available. Gather data from meters, sensors and other remote equipment via RS-232 serial port adapter.



Add-On WAN Capabilities

The MAX BR1 Mini has an optional license that enables Ethernet and Wi-Fi WAN for failover between different WAN connections.



Redundant SIM Slots for Multiple Carriers

Redundant SIM slots with automatic switching for reliable networking. You can set the BR1 Mini to automatically switch SIM cards when you're about to exceed a data cap. It also allows you travel across borders without changing SIM cards manually.



Support for T-Mobile (Band 12) and Sprint* (Band 26)

The BR1 Mini LTE-A supports Band 12 (700 Mhz) for T-Mobile and Band 26 (850 Mhz) for Sprint*. These bands penetrate buildings extremely well and also cover longer distances.



Fleet Tracking and Management

With built-in GPS fleet tracking and InControl cloud-based management, you can keep tabs on location and manage your mobile network from any Internet-connected device.



Terminal Block for Secure Power Supply

The MAX BR1 Mini is equipped with a terminal block for secure power installation in vehicles and other locations.

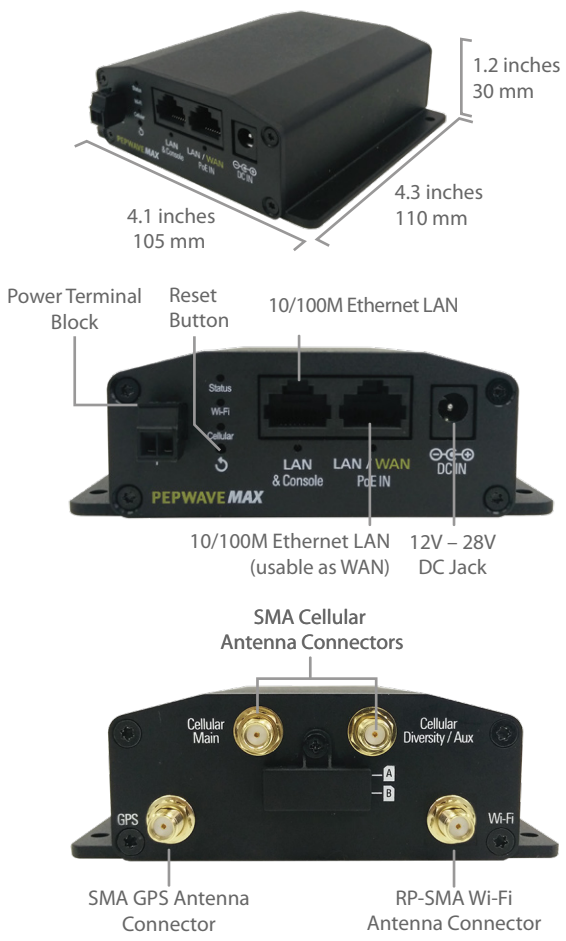
* Sprint Certification Pending

MAX BR1 Mini

Industrial-Grade 4G LTE Router

Specifications

	MAX BR1 Mini
WAN Interface	1x 10/100M Ethernet Port 1x Embedded LTE Modem with Redundant SIM Slot
LAN Interface	1x 10/100M Ethernet Port
Wi-Fi Interface	802.11b/g/n Wi-Fi WAN or AP
Router Throughput	100 Mbps
Recommended Users	60
LTE Modem	Downlink/Uplink Datarate: 150Mbps/50Mbps
LTE-A Modem	Downlink/Uplink Datarate: 300Mbps/50Mbps
Cellular and GPS Antenna Connector	2x SMA Antenna Connectors 1x SMA GPS Antenna Connector 1x Wi-Fi Connector
Power Input	DC Jack/Terminal Block: 12V – 28V DC Passive PoE Input (WAN Port, 12V – 28V DC)
Power Consumption	12W (max.)
Dimensions	4.1 x 4.3 x 1.2 inches 105 x 110 x 30 mm
Weight	0.54 pound 244 grams
Operating Temperature	-40° – 149°F -40° – 65°C
Humidity	15% – 95% (non-condensing)
Certifications	FCC, CE, RoHS, E-Mark, IC, EN 61373: Shock and Vibration Resistance, EN 50155: Railway Applications - Electronic Equipment used on Rolling Stock, EN 61000: Electromagnetic Compatibility
Warranty	1-Year Limited Warranty



Ordering Information

	Product Code	Carrier/Region	Embedded Modem	Standard	4G Bands	3G Bands
LTE	MAX-BR1-MINI-LTE-US-T	United States	1	LTE Cat. 4	B2, B4, B5, B12, B13	HSPA+: B2, B5
	MAX-BR1-MINI-LTE-E-T	Europe/International	1	LTE Cat. 4	4G LTE: B1, B3, B5, B7, B8, B20, B38 (TDD), B40(TDD), B41 (TDD)	WCDMA/HSPA+/DC-HSPA+: B1, B5, B8
LTEA	MAX-BR1-MINI-LTEA-W-T	Americas/EMEA	1	LTE Cat. 6	4G LTE-A: B1, B2, B3, B4, B5, B7, B8, B12, B13, B20, B25, B26, B29, B30, B41	2500WCDMA/HSPA+/DC-HSPA+: B1, B2, B3, B4, B5, B8
	MAX-BR1-MINI-LTEA-P-T	Asia Pacific	1	LTE Cat. 6	B1, B3, B5, B7, B8, B18, B19, B21, B28, B38, B39, B40, B41	WCDMA/HSPA+/DC-HSPA+: B1, B5, B6, B8, B9, B19 TD-SCDMA: B39

Product Code	Description
MAX-BR1-MINI-LC-FS	Failover software license and related feature set for BR1-MINI, enables Ethernet and Wi-Fi WAN.
ACW-102	PoE injector for delivering passive PoE power to the BR1 Mini



Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

State of West Virginia
Request for Quotation
21 — Info Technology

Proc Folder: 689842

Doc Description: CELLULAR DATA MODEMS (8520C3009)

Proc Type: Central Master Agreement

Date Issued	Solicitation Closes	Solicitation No	Version
2020-04-29	2020-05-27 13:30:00	CRFQ 0803 DOT2000000162	1

BID RECEIVING LOCATION

BID CLERK

DEPARTMENT OF ADMINISTRATION

PURCHASING DIVISION

2019 WASHINGTON ST E

CHARLESTON

WV

25305

US

VENDOR

Vendor Name, Address and Telephone Number:

DNA Mobility, 405 Main Ave W Unit 2A, West Fargo, ND 58078 701-205-0710 ext 1

www.dnamobility.net

FOR INFORMATION CONTACT THE BUYER

Crystal G Hustead

(304) 558-2402

crystal.g.hustead@wv.gov

Signature X

Michael Cicchetto

FEIN #

47-4649283

DATE

5-7-20

All offers subject to all terms and conditions contained in this solicitation

ADDITIONAL INFORMATION:

THE STATE OF WEST VIRGINIA PURCHASING DIVISION FOR THE AGENCY, WEST VIRGINIA DIVISION OF HIGHWAYS, IS SOLICITING BIDS TO ESTABLISH AN OPEN-END CONTRACT TO PROVIDE CELLULAR DATA MODEMS FOR INTELLIGENT TRANSPORTATION SYSTEMS PER THE ATTACHED DOCUMENTS.

QUESTIONS REGARDING THE SOLICITATION MUST BE SUBMITTED IN WRITING TO CRYSTAL.G.HUSTEAD@WV.GOV PRIOR TO THE QUESTION PERIOD DEADLINE CONTAINED IN THE INSTRUCTIONS TO VENDORS SUBMITTING BIDS

INVOICE TO	SHIP TO
DIVISION OF HIGHWAYS TRAFFIC ENGINEERING DIVISION 1900 KANAWHA BLVD E, BLDG 5 RM A550 CHARLESTON WV 25305-0430 US	DIVISION OF HIGHWAYS TRAFFIC ENG. TSC - LIGHTING MAINTENANCE 180 DRY BRANCH DR CHARLESTON WV 25306 US

Line	Comm Ln Desc	Qty	Unit Issue	Unit Price	Total Price
1	INTELLIGENT TRASNPORTATION SYSTEMS- CELLULAR DATA	30.00000	EA	\$290.04 GSA Schedule	\$8,701.2

0

Comm Code	Manufacturer	Specification	Model #
43222628	Peplink	4G LTE:B2, B4, B5, B12, B13	Max BR1 Mini (MAX-BR1-MINI-LTE-US-T)

Extended Description :

INTELLIGENT TRASNPORTATION SYSTEMS- CELLULAR DATA MODEMS

SCHEDULE OF EVENTS

Line	Event	Event Date
1	VENDOR QUESTION DEADLINE	2020-05-11

DOT2000000162	Document Phase Final	Document Description CELLULAR DATA MODEMS (8520C3009)	Page 3 of 3
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ADDITIONAL TERMS AND CONDITIONS

See attached document(s) for additional Terms and Conditions