



Triton TLS Configuration Guide

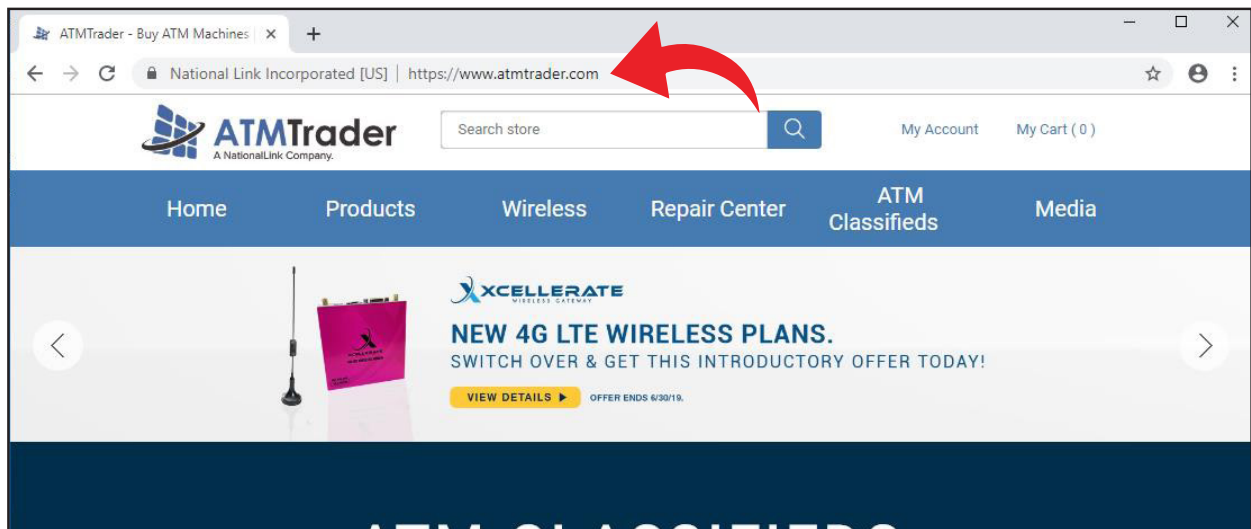
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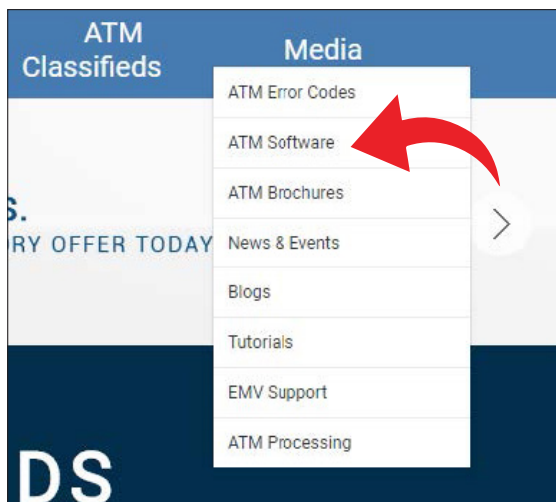
LOADING THE CERT TO A 2 GB USB

MAKE SURE YOU KNOW WHAT BOARD YOU HAVE BEFORE DOWNLOADING THE CERTIFICATE, CALL NATIONALLINK HELPDESK FOR ASSISTANCE.

1 GO TO ATMTRADER.COM



2 CLICK MEDIA AND SELECT **ATM SOFTWARE**



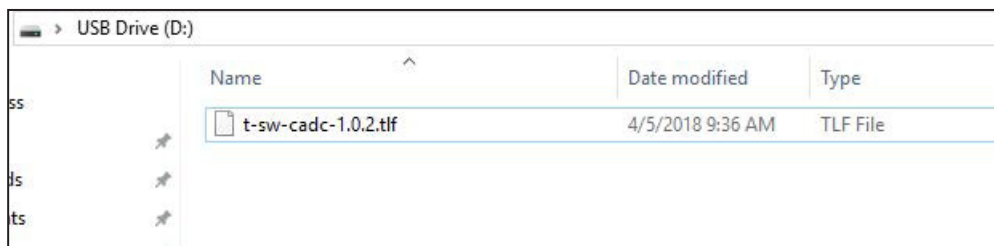
- 3 SCROLL DOWN TO **TLS/SSL CERTIFICATES** AND CLICK ON **DOWNLOAD** ON THE ATM BOARD TYPE

MFG	Model	Device	Download Link
Genmega	All	USB	Download
Hyosung	All	USB	Download
Triton	Xscale	USB	Download
Triton	X2 CE5	USB	Download
Triton	X2 CE6	USB	Download
Triton	X3	USB	Download

- 4 OPEN YOUR DOWNLOADS FOLDER TO FIND THE FILE



- 5 **CLICK AND DRAG** THE FILE TO A 2GB USB



TRITON - WIRELESS SETTINGS

2. DIAGNOSTICS

7. MODEM/ETHERNET

6. CONFIGURE ETHERNET SETTINGS

6. ENABLE DHCP = NOT CHECKED

1. IP ADDRESS – 192.168.1.91 **ENTER AND RETURN**

2. SUBNET MASK – 255.255.255.0 **ENTER AND RETURN**

3. DEFAULT GATEWAY – 192.168.1.90 **ENTER AND RETURN**

4. PRIMARY – 8.8.8.8 **ENTER AND RETURN**

SELECT SAVE AND RETURN *BACK *BACK

6. TERMINAL CONFIGURATION

6. COMMUNICATION

1. PROTOCOL – TCPIP **SELECT SAVE AND RETURN**

0. ENABLE SSL - CHECK

2. MESSAGE FORMAT – REFERENCE TABLE

3. PRIMARY HOST ADDRESS – REFERENCE TABLE: REFERENCE TABLE

6. ENABLE COMMUNICATION HEADER

7. COMMUNICATION HEADER – REFERENCE TABLE

9. HOST RESPONSE TIMEOUT 120

5. SYSTEM PARAMETERS

5. RESTART THE TERMINAL

PROCESSOR	MESSAGE FORMAT	HOST ADDRESS	COMM. HEADER
WORLDPAY	TDL TCP/IP W/ EOT	TPTRANS.LYNKSYSTEMS.COM:6660	LNKATM
ELAN	TDL	POS.TNSI.COM:5363	.A01105
SWITCH COMMERCE	TDL	ATM1.SWITCHCOMMERCE.NET:1440	123SC101
SWITCH COMMERCE	TDL	ATM2.SWITCHCOMMERCE.NET:1440	123SC101
COLUMBUS DATA	TDL	ATM.COLUMBUSDATA.NET:6965	CDSAA0
1ST ISO	TDL TCP/IP NO CRC	SSLGB.1STISO.COM:8440	FSTISO

TRITON - LOCAL ETHERNET SETTINGS

2. DIAGNOSTICS

7. MODEM/ETHERNET

6. CONFIGURE ETHERNET SETTINGS

6. ENABLE DHCP = CHECKED

SELECT SAVE AND RETURN *BACK *BACK

6. TERMINAL CONFIGURATION

6. COMMUNICATION

1. PROTOCOL – TCPIP **SELECT SAVE AND RETURN**

0. ENABLE SSL - CHECK

2. MESSAGE FORMAT – REFERENCE TABLE

3. PRIMARY HOST ADDRESS – REFERENCE TABLE: REFERENCE TABLE

6. ENABLE COMMUNICATION HEADER

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ELAN	TDL	POS.TNSI.COM:5363	.A01105
SWITCH COMMERCE	TDL	ATM1.SWITCHCOMMERCE.NET:1440	123SC101
SWITCH COMMERCE	TDL	ATM2.SWITCHCOMMERCE.NET:1440	123SC101
COLUMBUS DATA	TDL	ATM.COLUMBUSDATA.NET:6965	CDSAA0
1ST ISO	TDL TCP/IP NO CRC	SSLGB.1STISO.COM:8440	FSTISO

TRITON - DPL WIRELESS DHCP SETTINGS

2. DIAGNOSTICS

7. MODEM/ETHERNET

6. CONFIGURE ETHERNET SETTINGS

6. ENABLE DHCP = CHECKED

SELECT SAVE AND RETURN *BACK *BACK

6. TERMINAL CONFIGURATION

6. COMMUNICATION

1. PROTOCOL – TCP/IP **SELECT SAVE AND RETURN**

0. ENABLE SSL - CHECK

2. MESSAGE FORMAT – TDL TCP/IP

3. PRIMARY HOST ADDRESS – TLS.DPLWIRELESS.COM:8000

9. HOST RESPONSE TIMEOUT 120

5. SYSTEM PARAMETERS

5. RESTART THE TERMINAL

CALL NATIONALLINK TO LOAD THE LATEST FIRMWARE ON YOUR DPL DEVICE

TRITON - DPL WIRELESS STATIC SETTINGS

2. DIAGNOSTICS

7. MODEM/ETHERNET

6. CONFIGURE ETHERNET SETTINGS

6. ENABLE DHCP = NOT CHECKED

1. IP ADDRESS – 192.168.0.55 ENTER AND RETURN

2. SUBNET MASK – 255.255.255.0 ENTER AND RETURN

3. DEFAULT GATEWAY – 192.168.0.1 ENTER AND RETURN

4. PRIMARY DNS – 192.168.0.1 ENTER AND RETURN

SELECT SAVE AND RETURN *BACK *BACK

6. TERMINAL CONFIGURATION

6. COMMUNICATION

1. PROTOCOL – TCPIP SELECT SAVE AND RETURN

0. ENABLE SSL - CHECK

2. MESSAGE FORMAT – TDL TCP/IP

3. PRIMARY HOST ADDRESS – TLS.DPLWIRELESS.COM:8000

9. HOST RESPONSE TIMEOUT 120

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