

**LAVA COMPUTER MFG. INC.**

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**ST PLUS UNIT
INSTALLATION
WORKSHEET**

Rev. A00

LAVA recommends completing this worksheet before attempting to install an ST PLUS to ensure that all necessary configuration parameters are known.

SITE INFORMATION

Store name:	
Store no.:	
Address:	
Voice telephone no.:	
City:	
State/province:	
Zip/postal code:	
Country:	

ROUTER INFORMATION

ST Plus unit no. (if site has more than one):	
Default gateway:	
DNS server IP:	
HTTP port:	
Assigned local TCP port:	

ST PLUS DEVICE NETWORK INFORMATION

Device name:	
Home IP/port:	
Device telephone no.:	
Device DNS:	
Identification key:	
DHCP enabled?:	<input type="checkbox"/> Yes (DHCP server required)
If not using DHCP, supply the following:	
IP address:	
Subnet mask:	
Default gateway:	
DNS server IP:	
HTTP port:	

ST PLUS DEVICE SERIAL INFORMATION (match serial port settings to ECR)

Bits per second:	<input type="checkbox"/> 115200	<input type="checkbox"/> 57600	<input type="checkbox"/> 38400 (default)	<input type="checkbox"/> 19200
	<input type="checkbox"/> 9600	<input type="checkbox"/> 4800	<input type="checkbox"/> 2400	<input type="checkbox"/> 1200
	<input type="checkbox"/> 300	<input type="checkbox"/> 110		
Data bits:	<input type="checkbox"/> 8 data bits (default)	<input type="checkbox"/> 7 data bits		
Stop bits:	<input type="checkbox"/> 1 stop bit (default)	<input type="checkbox"/> 2 stop bits		
Parity:	<input type="checkbox"/> No parity (default)	<input type="checkbox"/> Even parity	<input type="checkbox"/> Odd parity	
Flow control:	<input type="checkbox"/> None (default)	<input type="checkbox"/> Hardware	<input type="checkbox"/> XON/XOFF	

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ECR CONNECTOR AND SERIAL INFORMATION (match serial port settings to ST Plus unit)

ECR type:		ECR serial connector (DB-9, DB-25, RJ-45):	
Bits per second:	<input type="checkbox"/> 115200 <input type="checkbox"/> 9600 <input type="checkbox"/> 300	<input type="checkbox"/> 57600 <input type="checkbox"/> 4800 <input type="checkbox"/> 110	<input type="checkbox"/> 38400 <input type="checkbox"/> 2400 <input type="checkbox"/> 19200 <input type="checkbox"/> 1200
Data bits:	<input type="checkbox"/> 8 data bits	<input type="checkbox"/> 7 data bits	
Stop bits:	<input type="checkbox"/> 1 stop bit	<input type="checkbox"/> 2 stop bits	
Parity:	<input type="checkbox"/> No parity	<input type="checkbox"/> Even parity	<input type="checkbox"/> Odd parity
Flow control:	<input type="checkbox"/> None	<input type="checkbox"/> Hardware	<input type="checkbox"/> XON/XOFF

ADDITIONAL CONSIDERATIONS
