QUICK GUIDE FOR LOCAL (SINGLE SESSION) ACCESS TERMINALS

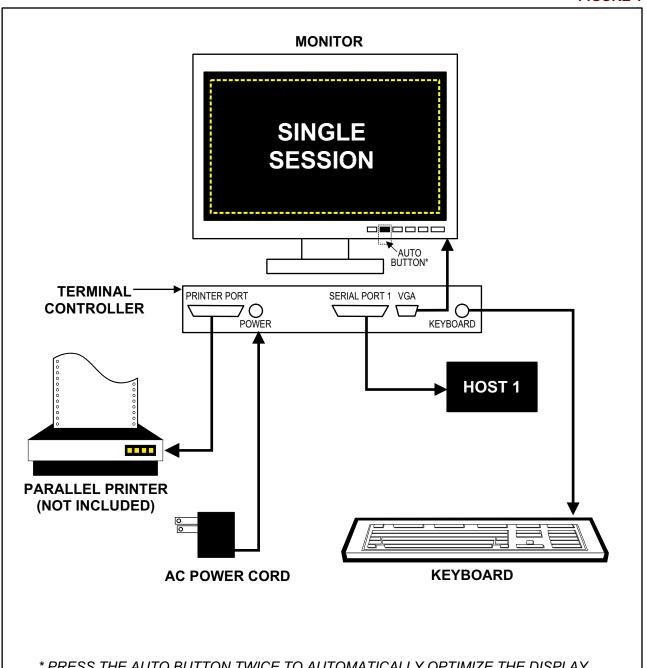
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LOCAL ACCESS TERMINAL CONFIGURATION

FIGURE 1



* PRESS THE AUTO BUTTON TWICE TO AUTOMATICALLY OPTIMIZE THE DISPLAY POSITION, FOCUS AND CLOCK OF YOUR DISPLAY.

F2

S

Z

Alt

Q

Tab

Û Shift

Ctrl

F3

D

X

R

Esc

TT-VT100S Quick Guide

F9

F8

0

M

F10

∯Shift

Ctrl

TERMINAL COMMAND KEYS

F6

F5

G

В

FIGURE 2 F11 F12 Print Sam Back Space Page Up Num 8 9 Page Down Delete End Home PgUp 6 Enter +

2

1

End

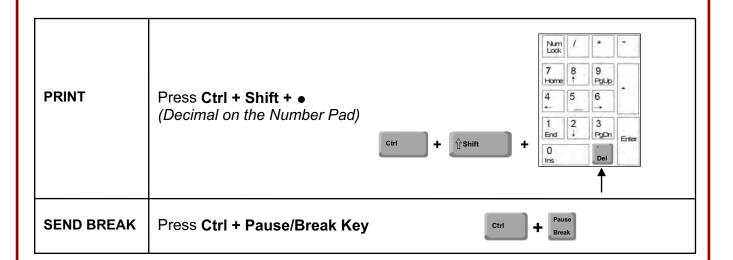
0

3

PgDn

Del

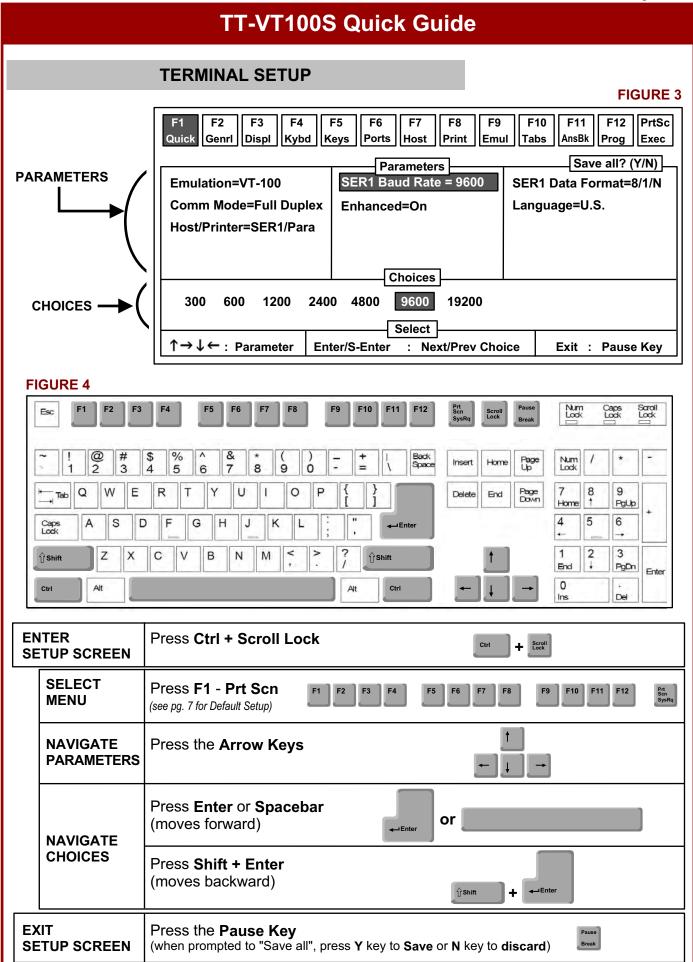
Enter



Alt

Note:

The following pages show how to make adjustments to the terminal when required.

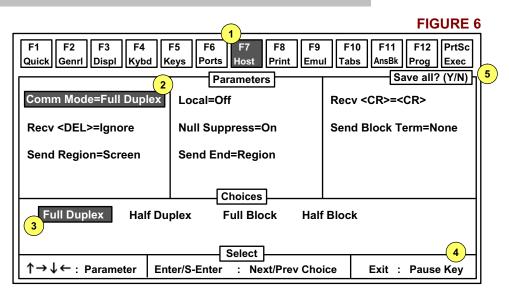


CHANGING THE SERIAL PORT SETTINGS

FIGURE 5 F10 F11 F12 PrtSc Displ Kybd Keys Ports Host Print Emul Tabs AnsBk Save all? (Y/N) **Parameters** SER1 Baud Rate = 9600 Emulation=VT-100 SER1 Data Format=8/1/N Comm Mode=Full Duplex Enhanced=On Language=U.S. Host/Printer=SER1/Para Choices 300 600 1200 2400 4800 9600 19200 Select ↑ → ↓ ← : Parameter Exit: Pause Key Enter/S-Enter **Next/Prev Choice**

- 1. Press the F1 button
- 2. Use the Arrow Keys to move to SER1 Baud Rate (SER1 = Serial Port 1)
- 3. Press Enter or Spacebar until the correct Choice is highlighted
- 4. Use the Arrow Keys to move over to SER1 Data Format
- 5. Press Enter or Spacebar until the correct Choice is highlighted
- 6. When finished, press the Pause Key at the top right of the keyboard
- 7. When prompted with "Save all?", click Y to save the new Parameters

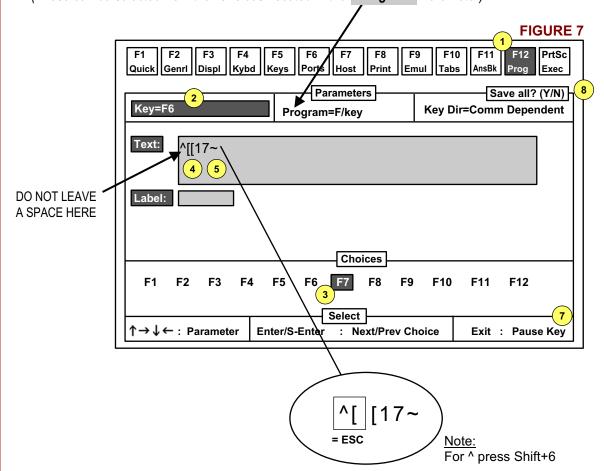
CHANGING THE HOST SETTINGS



- 1. Press the F7 button
- 2. Use the Arrow Keys to move over to Comm Mode
- 3. Press Enter or Spacebar until the correct Choice is highlighted Note: The common setting is either Full Duplex or Full Block
- 4. When finished, press the Pause Key at the top right of the keyboard
- 5. When prompted with "Save all?", click Y to save the new Parameters

PROGRAMMING FUNCTION KEYS*

*Each function key has (4) programmable registers per session such as F/key, sh-F/key, ctrl-F/key & ctrl-sh-F/key (These can be selected from the "Choices" located in the "**Program**" Parameter)



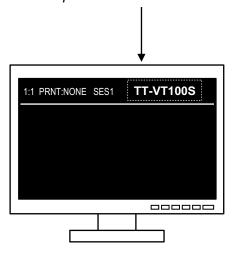
- 1. Press the F12 button
- 2. The curser will appear in the "Key" Field with F1 as the default
- 3. Select a new function key to program by pressing Enter or Spacebar until the correct **Choice** is highlighted (for example choose F7)
- 4. Arrow down to move to the "Text" Field
- **5.** Type in the "Function" for the key. <u>CAUTION:</u> The first character in the Text Field cannot be left blank

Type: |Shift+6| [[17 | Shift+` = (^[[17~) Example: To program ESC[17~

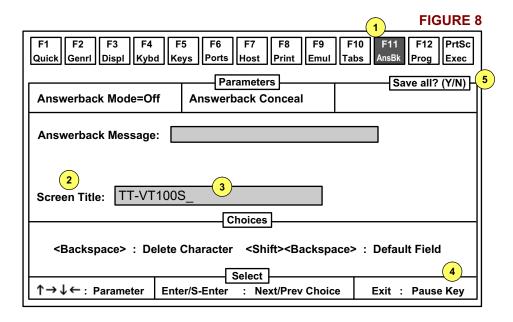
- 6. To program another function, arrow back up to the "Key" Field & repeat steps 3-5
- 7. When finished, press the Pause Key at the top right of the keyboard
- 8. When prompted with "Save all?", click Y to save the new Parameter

CHANGING THE SCREEN TITLE

Note: This will change the title at the top of the Session.



DISPLAY ON MONITOR



- 1. Press the F11 button
- 2. Use the Arrow Keys to move the curser down to Screen Title
- 3. Type in a Title for the Session (Example: TT-VT100S)
- 4. When finished, press the Pause Key at the top right of the keyboard
- 5. When prompted with "Save all?", click Y to save the new Parameters

DEFAULT SETUP

Note: Items in Bold may require Local Settings.

FIGURE 9

				FIGURE 9
Menu	Key	(Not all will display	Parameters Available for a given emulation, keyboard	d, or video mode)
Quick	F1	Emulation = VT-100 Comm Mode = Full Duplex Host/Printer = SER1/Para	SER1 Baud Rate = 9600 Enhanced = On	SER1 Data Format = 8/1/N Language = U.S.
General	F2	Emulation = VT-100 Screen Saver = Off Warning Bell = On Host/Printer = SER1/Para	Enhanced = On Auto Page = Off Bell Length = 350 ms	Auto Wrap = On Auto Scroll = On Bell Volume = 0
Display	F3	Page Length = 24 Display Cursor = On Columns = 80	Screen Length = 26 Lines Cursor = Blink Block Erase Color = Black	Screen Video = Normal Auto Adjust Cursor = On Scroll Speed = Full
Keyboard	F4	Language = U.S. Key Click = On Num Lock = Toggle	Char Set Mode = ANSI Key Repeat = Off Key Lock = Reverse	Margin Bell = Off Key Rate = 20 cps Caps Lock = Toggle
Keys	F5	Enter Key = <cr> Alt Key = Compose UDKS = Emul Dependent</cr>	Return Key = <cr> Disconnect = Pause</cr>	Backspace = <bs>/<bs> Return Key Repeat = Off</bs></bs>
Ports	F6	SER1 Baud Rate = 9600 SER1 Xmt = Xon-Xoff SER1 Break = 250 ms	SER1 Data Format = 8/1/N SER1 Recv = Xon-Xoff(XPC) SER1 Modem Control = Off	SER1 Parity Check = Off SER1 Xmt Pace = Baud SER1 Disconnect = 2 sec
Host	F7	Comm Mode = Full Duplex Recv = Ignore Send Region = Scroll	Local = Off Null Suppress = On Send End = Region	Recv <cr> = <cr> Send Block Term = None</cr></cr>
Print	F8	Prnt Mode = Normal	Prnt Region = Screen	Prnt Block = None
Emulation	F9	Numeric Kpd = Numeric ANSI-ID = VT-100 Status Line = Indicator	Cursor Kpd = Cursor Feature Lock = Off	Send Data = All Function Key Lock = Off
Tabs	F10	Auto Init Tabs = Off	Default Tabs	
Answerback	F11	Answerback Mode = Off	Answerback Conceal	
Program	F12	Key = F6 Text: rst:aivlc	Program = F/Key	Key Dir = Comm Dependent
Execute	Prt Sc	Save Terminal Reset Terminal Clear Screen	Recall Terminal Default Session UDKS Terminal Version	Default Terminal Reset Ports Update Terminal
Exit Setup	Pause	Save all? (Y/N)		