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VeriFone RP-330 Printer Loading Paper and Communications Settings

Loading the Paper

- Use 80mm wide paper.
- Open the printer cover by sliding the Cover Latch towards the front of the printer.



- When the cover opens, place the paper in the bucket as shown.
- Close the Printer Cover
- The ERROR light should go off and the Control Panel will return to normal.





Checking and Changing the Baud Rate

To verify the current settings, print a self test by following these steps:

- Make sure the printer is OFF.
- Press and hold down the FEED button while turning on the printer.
- The printer will print a report similar to the one to the right.





Install

Dark

38400

8 Bits

DTR/DSR

No Beep

None

ON

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ESC/POS

- The default settings are as follows:
 - Baud rate: 38400 Data bits: 8 bits Parity: None Stop bits: 1
- The printer will briefly wait for input:
 - If you release the FEED button, the printer will cut the receipt.
 - If you press the FEED button once, 0 the printer will run and lengthly ASCII print test
 - If you press the FEED button twice, 0 the printer will prompt you to choose a baud rate by continuing to press the FEED button:
 - 1 button press for 9600 (Ruby and Sapphire)
 - 2 button presses for 19200
 - 3 button presses for 38400 (Topaz / default)
 - 4 button presses for 115200

Ver 5.16PS2 version Firmware Version Ve Characters : 42 Char/Line Logo 8Mbit : Install Codepage 437(ENGLISH) Emulation : Print Density Partial cut Cutter mode Paper-Low Detect USB+RS-232C Interface Baudrate Data Bits Comm Parity Handshaking settings Beep with Cutter Self-test printing. SELECT MODE BY BUTTON 1. ASCII PRINT

Printer is as follows(TH2)

Firmware

2. SELECT BAUDRATE MODE 3. HEXADUMP MODE

"#\$%&'()*+,-./0123456789:;<=>?@ABCDEFGHI !"#\$%&'()*+,-./0123456789:;<=>?@ABCDEFGHIJ "#\$%&'()*+,-./0123456789:;<=>?@ABCDEFGHIJK

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