

Document Title: <b>Description, CP103 Thermal Mini Printer Quick Start Insert</b>		Part # <b>14976</b>	
		Release Date: <b>26 Mar 2015</b>	
Rev.	Description	Revision By	Date
Time -- Date	Uploaded sticker to repository in the Inserts folder. Available at <a href="http://publications.decagon.com">http://publications.decagon.com</a> . Please ask archivist for previous versions.	NJR	3/6/15
01	Updated dimensions from 6 inches tall to 5.25 inches tall	Allison	5/26/2016
02	Rebranded to METER; updated size	CSC	6.30.2020
03	Fixed document layout to fit packaging per <a href="https://app.asana.com/0/747632066803417/1192433989814972">https://app.asana.com/0/747632066803417/1192433989814972</a>	LAJ	9.22.2020

**Production Filename:**

[http://publications.decagon.com/Inserts/14976\\_CP103\\_Thermal-Mini-Printer\\_Print.pdf](http://publications.decagon.com/Inserts/14976_CP103_Thermal-Mini-Printer_Print.pdf)

**Working Filename:**

/Volumes/GoogleDrive/Team Drives/Product Number Library/14900-14999/14976

**Dimensions:** 4.25 inches wide, 11 inches tall,

**Color:** Full Color

**Material:** 80 lbs/ 216 g/m<sup>2</sup> Long Grain White (14583)

**Finish:** Cut to Size, fold at 5.5 inches

**Notes:** Outline does not print. Illustration for Reference Only **\*\*Not To Scale\*\***

<p><b>CP-103 THERMAL MINI PRINTER INSTALLATION INSTRUCTIONS</b></p> <p>METER</p> <p><b>Preparation</b> Ensure all components of the printer arrived intact. Install the CP-103 Communication Utility program (CP103 Software Tool) and using the included CD. The Software Tool is also available on the Brecknell website (<a href="http://brecknell.co.uk/support/downloads-support.html">brecknell.co.uk/support/downloads-support.html</a>). Download CP-103 USB driver from <a href="http://metergroup.com/food/downloads">metergroup.com/food/downloads</a> for a Microsoft® Windows® operating system.</p> <p><b>Installation</b></p> <ol style="list-style-type: none"> <li>1. Plug the RS-232 connector into the printer and plug the USB connector into a USB port on a computer.</li> <li>2. Open the CP-103 Communication Utility program.</li> <li>3. Select COM as the port type.</li> <li>4. Select the appropriate COM port from the dropdown menu.</li> <li>5. Select 9600 as the baud rate from the dropdown menu.</li> <li>6. Click the <b>Open</b> button.</li> <li>7. Open the <b>CMD Testing</b> tab.</li> <li>8. Enter the command string with the appropriate values: +TIME;year;month;day;hour;minute;second An example input could include +TIME;2013;09;27;15;29;07</li> <li>9. Check the box next to <b>SendNewLine</b>.</li> </ol> <p>10. Click the <b>Send</b> button. The entered command string will be displayed in the bottom window if the command was sent.</p> <ol style="list-style-type: none"> <li>11. Test that the time and date was entered correctly by typing any string of characters in the <b>CMD Testing</b> window (for example: test).</li> <li>12. Click the <b>Send</b> button. The correct time and date should be printed by the thermal printer before printing the entered test string. For more information, see the CP103 Thermal Mini Printer User Manual (<a href="http://metergroup.com/food/downloads">metergroup.com/food/downloads</a>). <b>NOTE:</b> The CP-103 printer is designed with 12-V power exposed on the seventh pin of the serial cable. The AQUALAB and USB adapter are not designed to house the 12-V. Therefore the seventh pin is removed from the METER USB-to-serial cable adapter. The USB adapter and the printer adapter for the AQUALAB are used to prevent damage to a computer, AQUALAB, printer, or any combination of these devices.</li> </ol> <p>METER Group, Inc. USA 2385 NE Hopkins Court, Pullman, WA 99163 T +1 509 322 2766 F +1 509 322 2158 E <a href="mailto:info@metergroup.com">info@metergroup.com</a> W <a href="http://metergroup.com">metergroup.com</a></p> <p><b>NORTH AMERICA</b> E <a href="mailto:support.food@metergroup.com">support.food@metergroup.com</a> T +1 509 322 2600</p> <p><b>EUROPE</b> E <a href="mailto:support.europe@metergroup.com">support.europe@metergroup.com</a> T +49 89 12 66 52 26</p>	<p><b>CP-103 THERMAL MINI PRINTER INSTALLATION INSTRUCTIONS</b></p> <p>METER</p> <p><b>Preparation</b> Ensure all components of the printer arrived intact. Install the CP-103 Communication Utility program (CP103 Software Tool) and using the included CD. The Software Tool is also available on the Brecknell website (<a href="http://brecknell.co.uk/support/downloads-support.html">brecknell.co.uk/support/downloads-support.html</a>). Download CP-103 USB driver from <a href="http://metergroup.com/food/downloads">metergroup.com/food/downloads</a> for a Microsoft® Windows® operating system.</p> <p><b>Installation</b></p> <ol style="list-style-type: none"> <li>1. Plug the RS-232 connector into the printer and plug the USB connector into a USB port on a computer.</li> <li>2. Open the CP-103 Communication Utility program.</li> <li>3. Select COM as the port type.</li> <li>4. Select the appropriate COM port from the dropdown menu.</li> <li>5. Select 9600 as the baud rate from the dropdown menu.</li> <li>6. Click the <b>Open</b> button.</li> <li>7. Open the <b>CMD Testing</b> tab.</li> <li>8. Enter the command string with the appropriate values: +TIME;year;month;day;hour;minute;second An example input could include +TIME;2013;09;27;15;29;07</li> <li>9. Check the box next to <b>SendNewLine</b>.</li> </ol> <p>10. Click the <b>Send</b> button. 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