

NEW LinkLabel™ Bluetooth® Label Printer

- Compatible with Bluetooth devices
- Free app allows for limitless customization
- Labels available in white, clear, colored, and for LN2
- Built in cutter - no need for scissors
- Hundreds of pre-programmed scientific characters

The new LinkLabel™ Lab Printer brings a new level of freedom to laboratory labelling. MTC's free, downloadable Label Pro™ App allows the user to endlessly customize and specialize their labels. Use the app to easily change text, font, positioning, size, and label length. The memory function allows you to save commonly used labels or templates. The LinkLabel also has the ability to print batches, serial numbers, QR codes, and a variety of barcodes.

With 13 available label cassettes, the customization doesn't end on your Bluetooth device. Choose from multiple colors of tape, including transparent (see listing on bottom of page). Three label heights are available for different sized vessels. 6mm tapes are great for tissue culture plates, while the extra tall 24mm tapes are ideal for large tubes and flasks. Special ultra-low label tapes are also available for storage in -80°C environments or for liquid nitrogen applications.



Cat. No.	Description	Qty
L3000	LinkLabel™ Bluetooth Enabled Laboratory Printer, with universal power supply	1



LABeler™ Handheld Label Printer



- Lightweight, for one handed operation
- Built in cutter - no need for scissors
- Prints a variety of 2D barcodes
- “Ultra-Low” tape for liquid nitrogen storage

The LABeler™ Lab Printer provides the convenience of a lab pen with the benefits of a large desktop printer. Simply type in the desired copy using the 50+ button key pad and press the print key... within seconds your label can be cut by pressing the cut lever and is then ready for application.

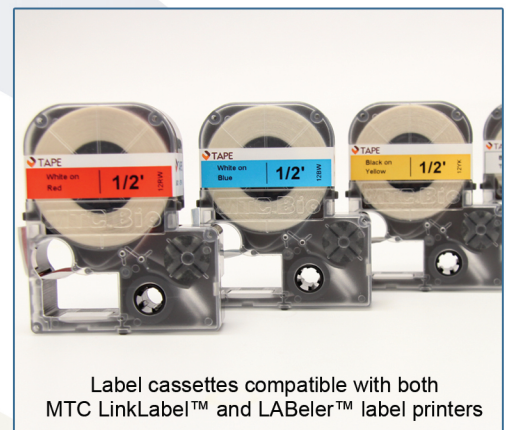
The LABeler is ideal for label identification of any laboratory vessel for nearly any laboratory application. Standard label tapes can be autoclaved, boiled or even frozen to temperatures as low as -50°C. Special Ultra-Low label tapes are also available for storage in -80°C environments or for liquid nitrogen applications.

Cat. No.	Description	Qty
L9010	LABeler™ Handheld Laboratory Printer, with 115V power supply*	1
L9010-A	LABeler™ Handheld Laboratory Printer, without power supply	1

*230V power supply also available. Please inquire.

Refill Cassettes for MTC Label Printers

Cat. No.	Description	Qty
L9010-6WK	26' of 6mm lab tape, White with black print	1
L9010-12WK	26' of 12mm lab tape, White with black print	1
L9010-18WK	26' of 18mm lab tape, White with black print	1
L9010-24WK	26' of 24mm lab tape, White with black print	1
L9010-6CK	26' of 6mm lab tape, Clear black print	1
L9010-12CK	26' of 12mm lab tape, Clear with black print	1
L9010-24CK	26' of 24mm lab tape, Clear with black print	1
L9010-12ULT	20' of 12mm lab tape, White with black print, Ultra-Low Temp	1
L9010-24ULT	20' of 24mm lab tape, White with black print, Ultra-Low Temp	1
L9010-12BW	26' of 12mm lab tape, Blue with white print	1
L9010-12RW	26' of 12mm lab tape, Red with white print	1
L9010-12GW	26' of 12mm lab tape, Green with white print	1
L9010-12YK	26' of 12mm lab tape, Yellow with black print	1



Label cassettes compatible with both MTC LinkLabel™ and LABeler™ label printers