

Razertip®

LEAVE YOUR MARK™

P88 & P88x

Same innovative performance as P80 but with new convenient features

- 8 fully customizable memory channels (Name and Heat setting)
- Additional 3 channel quick function
- User programmable nudge increment
- Compatible with existing R-Touch units (P80 & P80x)
- Works with all existing Razertip pens and accessories



EXPANDABLE



razertip.com/rtouch.htm



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Customizable.... Create unique names and heat settings for each of the 8 - one touch memory channels. The Razertip P88 pyrographic tool has a universal power supply which provides perfect tip heat consistency and recovery with no interruptions, dips or spikes. The tip temperature at your chosen heat setting will always be consistent from one day to the next, in any location worldwide. Experience the customization and consistency of the Razertip P88 and elevate your pyrography to match your imagination!

Technical Data

Type: Power regulated, touch screen digital hot-wire pyrographic base unit

Model: P88

Input: 100-240VAC, 50-60Hz, 1.0A

Input Connector: IEC 60320 type C8

Output: 6VDC, 8.0A DC max.

Wattage: Max. 48 watts

Operating tip temperature: (approx.) 80°C to 800°C

Operating Temperature: (ambient) 0°C-40°C

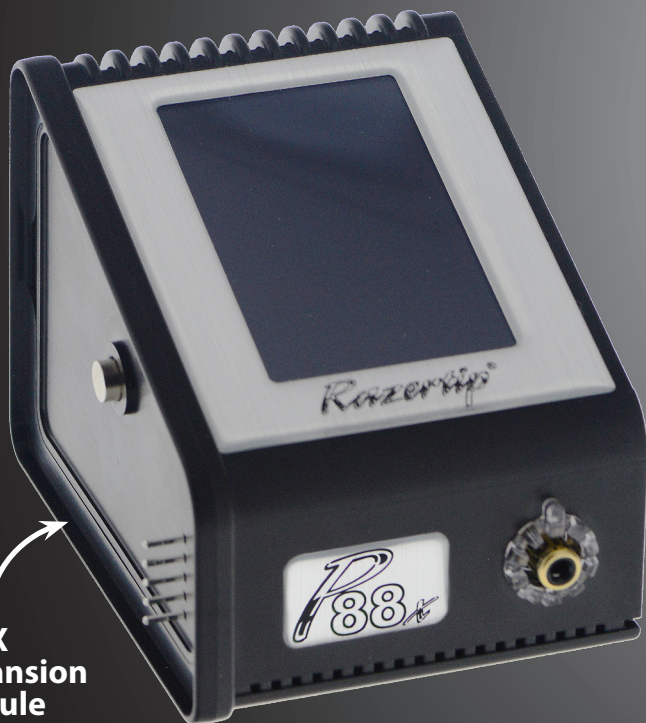
Size: 4.5"x4.5"x3.6" (115mm x 115mm x 91mm)

Weight: 15.5 oz. /440 g

Safety Certification: ETL C-US



**P88
Base Unit**
cat# P88-NA-PS
\$399.95



**P88X
Expansion
Module**

cat# P88X

\$299.95

More Versatility.... Expand any Razertip® R-Touch base unit to a double or triple system with the P88x expansion module for unprecedented, convenience and control. The P88x Expansion Module is an accessory for any Razertip® R-Touch base unit. It must be connected to a base unit to operate (maximum 2 expansion modules per R-Touch base unit)

Technical Data

Type: Touch screen digital hot-wire pyrographic tool expansion module

Model: P88x

Input: 12VDC, 4.0A (requires and R-Touch (P80 or P88) base unit, sold separately)

Input Connector: IEC 60320 type C8

Output: 6VDC, 8.0A DC max.

Wattage: Max. 48 watts Operating tip temperature: (approx.) 80°C to 800°C

Operating tip temperature: (approx.) 80°C to 800°C

Operating Temperature: (ambient) 0°C-40°C

Size: 4.5"x4.5"x3.6" (115mm x 115mm x 91mm)

Weight: 9.9oz. / 280g

Safety Certification: ETL C-US

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