

The TMP7000/420 is a robust single pin marker targeted at applications requiring extremely deep penetration marking. Its 4" x 6" (100 x 150mm) marking window is ample for a wide range of applications and its TMC420 controller allows it to be easily integrated into most automated applications.



"We recommend Telesis hardware to our clients because we believe it is the best marking equipment available. The success of our software business depends on high quality 2D Data Matrix™ dot peen marks and Telesis consistently delivers quality marks – every day – every time!"

Chuck Stewart, Stewart Technologies Inc.

FEATURES

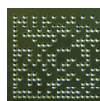
- Great for marking large characters and/or rough surfaces
- Large 4" x 6" (100 x 150mm) marking window
- Marks up to 0.025" (.63mm) deep in mild steel
- Compact, convenient TMC420 Controller with rubber keyboard and 4-line LCD display — no PC required (see page 25)
- Automatically generates serial numbers, date, time and shift codes
- Marks a wide range of materials from soft plastics up to hardened steel
- Stores up to 75 marking patterns

OPTIONAL ACCESSORIES

- Panel-mount and IP/NEMA-Rated Controllers (see page 25)
- Marking head support tooling and balancers
- Logo/Font design software package for design of custom fonts or logos
- PC-Based Upgrade Utility available FREE from www.telesis.com for easy software upgrade
- PC-Based Pattern Back-up Utility available FREE from www.telesis.com



Compact TMC420 Controller features 4-line LCD Display — no PC required.



The TMM4250/420 contains Data Matrix® 2-D code marking capability, meeting all US Department of Defense UID requirements and other industry standards.