



Cambridge Connectors™
A Division of Cambridge Electronic Industries Ltd.

New Product Press Release - for immediate release

New Crimp Tools for Cambridge Connectors Precision 75 ohm Coaxial Connectors

To meet the demands of High Definition, High Speed video applications, Cambridge Connectors has designed a wide range of precision 75 ohm coaxial connectors which operate at



the increased bandwidth and frequencies required for HD SDI Serial Digital Video (SMPTE 424M) and Machine Vision (CoaxPress®) environments.

These new Crimp Tools are specifically designed to enable a wide range of cable styles to be easily terminated to these specialised Cambridge Connectors parts.

Connector styles catered for include small format 1.0/2.3 types as well as BNC. Cable Groups include, Belden® 1505A, 1855 and 1694(A) along with RG 179B/u RG59B/u.

The unique mechanism of these Crimp Tools reduces the requirement for hand strength by up to 25% and the clever design provides a longer handle for the same length of tool compared with other models. These features, combined with the handle shape and the textured material, greatly contribute to a reduction in the risk of hand stress making work more comfortable and increasing productivity. With wide jaw opening for easy access to die sets and a recessed ratchet to prevent accidental release these Crimp Tools, made from high strength hardened alloy steel, come with a long life 50,000 cycle guarantee.

More Information >>

Cambridge Connectors™
A division of Cambridge Electronic Industries Ltd.
Denny Industrial Centre, Waterbeach, Cambridge, England, CB25 9QR
sales@cambridgeconnectors.com
www.cambridgeconnectors.com
Tel: +44 (0)1223 860041 Fax: +44 (0)1223 863625

