



Slim - Elegant - Beautiful



TN10[™] BRACKET POSITIONER

for perfect bracket
positioning & more!

T: 0117 975 5533 / W: www.tocdental.com



For precise bracket placement

The new TN10 has been designed by Dr Russell Samuels to position all brackets with a .018" or .022" slot. The instrument has a 'hockey stick' design on one end and a probe on the other.



ORDER CODE: TEN520

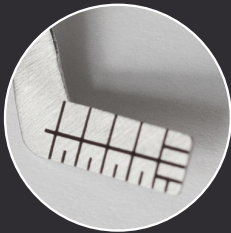
10 Great Uses For The TN10!

- 1** Toe and lower edges feature millimetre markings so dimensions associated with the crown and brackets, as well as many other oral factors can be measured. *(Hockey End)*
- 2** Save time using toe and lower edge to position bracket with no binding in the bracket slot when withdrawn, unlike tapered probes and flat plastics which bind. *(Hockey End)*
- 3** Visualize crown long axis accurately in relation to bracket position on crown. *(Hockey End)*
- 4** Position brackets ideally on the tooth surface. *(Hockey End)*
- 5** Use to reposition brackets and align with neighbouring brackets. *(Hockey End)*





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6 Usefully measures tooth and brackets dimensions, overjet, overbite, tooth displacements, gaps and changes to them. *(Hockey End)*



7 Efficiently removes excess composite - without disturbing the brackets. *(Probe End)*



8 Transfer and manipulate composite to any part of the fixed appliance, such as creating an arch wire stop, making a stud comfortable, covering sharp edges. *(Probe End)*



9 Quickly removes elastic modules and power chain. *(Probe End)*

10 Use as a conventional probe for everyday dental procedures. *(Probe End)*



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Dr. Russell Samuels

Russell obtained his BDS with Honours in 1982 and his Masters in Dental Science Orthodontics in 1990, from Liverpool University. From 1996 until 2019 he was a Consultant Orthodontist in the UK. He has also maintained a private practice for over 16 years.

Russell has always had an interest in trying to solve orthodontic problems and has authored and co-authored a number of articles in International orthodontic literature. He has designed several popular orthodontic products that are in use throughout the world. The Nitom® & Nitom® 2 Facebows, U Flex™ Eruption Appliance and the TN10™ Bracket Positioning instrument* have all been conceived to aid in efficient and safe orthodontic treatment.

The TN10 is part of the Tervis high quality range of proven, guaranteed orthodontic instruments.

To view the full range of Tervis Instruments from TOC visit www.tocdental.com or contact your local TOC Business Development Executive.

*Patent Pending

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