Digitech®*Pro* Solutions

Measure log lengths and record instant results with the Digitech® Tape

Digitech Tape

Attach the Digitech Tape to the Digitech Professional and DP II terminal. Excellent for log scaling and harvester calibration work, or as diameter tape with the Digitech Terminal. Uses caliper terminal battery and display and has rugged construction. Measuring wire extends to approximately 7.5m. Built-in break prevents the wire from retracting too quickly. Art no 13-600-1019.

Digitech Tape

Size:	150 x 110 mm
Weight:	230 g
Color:	Black
Temperature:	Min -15° Max 45° C / Min 5 Max 113 F
Housing:	Poly-carbonate plastic
Max.Length	7,5 m /7 yds
Signal:	Built-in loudspeaker
Wire:	Reinforced steel wire
Output:	ASCII format, 19.200BPS
Accuracy:	+/- 5mm at max.length
Battery:	External supply, 3.5V

- **Electronic results for better accuracy**
- **Minimizes error sources**
- **Enables flexible log scaling**
- **Signal indicates where on the log to control measure**
- **Durable, resistant, thin and light weight**
- **Steel wire extending to 7,5 meters/7 yds**
- **Tested and approved by independent user groups**
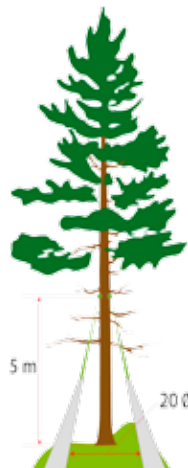- **Perfect for log optimization**

Gator Eyes & Gator Eyes Clinometer Function

Measure diameters and upper stem diameter from a distance with your computer caliper! With a Digitech Professional or DP II caliper equipped with Gator Eyes and adapted software diameter, angle and height on a distant object can be measured. Use the caliper jaws to aim and measure and register the diameter. With the clinometer function you can select to measure a diameter at a specific height, and follow individual tree growth. The precision of the clinometer function is user dependant and around 0.2degrees. with a height precision of approx. 0.1m and a resolution of 0.1 degrees.

- **Use the Gator Eyes when you wish to know diameters of trees from a distance, upper stem diameter and branch size without having to climb, carry long sticks or heavy ladders in the field.**
- **Gator Eyes is great when there are obstacles to reach a tree, such as water streams or wind throws.**
- **Gator Eyes increase the speed of your measuring**
- **Combine the Gator Eyes with software run clinometer function to measure and register heights with your computer caliper**
- **For details and technical information on Gator Eyes, please see page 16.**

Digitech® Keyboard

The Digitech® Keyboard is suitable for operators collecting extensive data and many variables. The keyboard offers thousands of alpha-numeric combinations for data registration and allows you to connect your field data information in a smooth and comfortable way.

The Digitech Keyboard is attached to the Digitech terminal comport. It can be used with or without the caliper measuring scale. The keyboard is suitable especially for timber measuring operations and when collecting extensive amounts of data in field, and for permanent sample plots. The Digitech Keyboard uses the terminal battery and display for result feature and has a rugged and durable construction. Developed from operators specifications and in cooperation with professional user groups. Art no 13-600-1044

Digitech Keyboard

Size:	100x50x37mm/4.3x2.0x1.5"
Weight:	55g/2oz
Keyboard:	10key membran switch
Material:	Reinforced Polycarbonate glass fiber
Temperature:	Min -30° Max 70°C / Min -22 Max160F
Digits:	0 - 9
Alpha numeric:	Capital A-Z and Ü, Å,Ä,Ö,
Multitap mode:	Automatic multitap
Power Supply:	Low current 3V/2mW External feed
Auto detect:	Digitech Professional Bios V1.35 and later