

<b>Measuring Range:</b>	5-65% dependent upon species setting*
<b>Resolution:</b>	0.1% for values below 10% and 1% steps above 10%
<b>Species Corrections:</b>	40 settings for wood species corrections with chart for domestic and tropical species including bamboo
<b>Gypsum Scale:</b>	0-4.5%
<b>Reference Scale:</b>	0-99 for non-wood building materials
<b>Calibration Check :</b>	The calibration is internally checked and automatically adjusted if necessary
<b>Pins:</b>	2 pair of pins, measuring depth of 3/16" and 7/16" (5,10mm)
<b>Size:</b>	pocket-size 2 3/4"x 5"x1" (70x140x25mm)
<b>Weight:</b>	8 ounces (200g), made out of high-impact plastic
<b>Accessories:</b>	wrist strap and pouch, one 9V battery and 2 pair of pins



The DX/C is one of our most popular meters with the following features:

- a unique shape that fits comfortably in your hand when measuring
  - a measuring range low enough to check hardwood floors (5%\*)
  - a measuring range high enough to evaluate wet lumber (65\*)
  - a bright, digital display readable even in dark crawl spaces
  - resolution of 0.1% below the critical range of 10%
  - 40 settings for wood species corrections including a chart for domestic and tropical wood species including bamboo
  - a reference scale 0-99 for non-wood building materials such as drywall, plaster and other "soft" building materials.
- For instance, to pinpoint problems around windows or showers, in leaky ceilings, after water lines broke or buildings were flooded.
- connection for external cables and electrode -- to evaluate concrete or reach hidden areas for moisture testing, even behind 7" of insulation.

For more options see >> Packages with mini-Lignos.

The functionally designed mini-Ligno DX/C fits in your hand when measuring and is small enough to carry in a shirt-pocket. The green cap covers the pins during transportation and serves as a handle when pushing the pins into the wood. This unique design allows pushing behind the entire meter to insert the tapered pins easily. Longer pins are stored inside the meter for measuring thicker material. The short pins are ideal for surface or end cut readings and for veneer.

For measurements, push the pins into wood. The unique on-off switch between the pins, turns meter on automatically and bright LED lights instantly indicate moisture percentage.

An easy-to-use, reliable instrument.