

Technical specifications

Tracker Pro

- » 7" LCD color touchscreen display (800 x 480)
- » 60 multi-pulse waveform memory
- » Multiple marking and measurement cursors
- » Splashproof USB connection
- » Bluetooth 4.0
- » 4200 mAh nickel-metal-hydride battery
- » 14 bits



Dimensions:	8.41" x 6.76" x 3.87"
Weight:	4 lbs 2 oz
Pulse widths:	2 nsec, 5 nsec, 20 nsec, 50 nsec, 100 nsec, 500 nsec
Max cable length:	15,965.18 ft
Signal filtering:	1, 2, 4, 8, 16, 32, 64
Operating temperature:	0° C - 50° C (32° F - 122° F)
Storage temperature:	-20° C - 60° C (-4° F - 140° F)
Humidity:	95% maximum relative, non-condensing
Horizontal resolution:	0.1 foot
Vertical resolution:	14 bits at 193 dots
Distance accuracy:	0.44 feet @ 99% VOP, 0.38 feet @ 85% VOP, 0.18 feet @ 40% VOP
Input protection:	AC Power Filtering, 400 V (AC + DC) from DC to 400 Hz decreasing to 10 V at 1 MHz

Tracker

- » 5" LCD color touchscreen display (800 x 480)
- » 10 multi-pulse waveform memory
- » Splashproof USB connection
- » Bluetooth 4.0
- » 2100 mAh nickel-metal-hydride battery
- » 14 bits



Dimensions:	9.37" x 5.56" x 2.62"
Weight:	2 lbs 10 oz
Pulse widths:	5 nsec, 20 nsec
Max cable length:	2,000 ft
Signal filtering:	1, 2
Operating temperature:	0° C - 50° C (32° F - 122° F)
Storage temperature:	-20° C - 60° C (-4° F - 140° F)
Humidity:	95% maximum relative, non-condensing
Horizontal resolution:	0.1 foot
Vertical resolution:	14 bits at 193 dots
Distance accuracy:	0.44 feet @ 99% VOP, 0.38 feet @ 85% VOP, 0.18 feet @ 40% VOP
Input protection:	AC Power Protection, 400 V (AC + DC) from DC to 400 Hz decreasing to 10 V at 1 MHz

Tracker Jr

- » 4.3" LCD color touchscreen display (480x272)
- » 1 waveform memory
- » Splashproof USB connection
- » Bluetooth 4.0
- » 700 mAh nickel-metal-hydride battery
- » 14 bits



Dimensions:	7.50" x 5.06" x 2.12"
Weight:	1 lbs 10 oz
Pulse widths:	5 nsec
Max cable length:	500 ft
Signal filtering:	1
Operating temperature:	0° C - 50° C (32° F - 122° F)
Storage temperature:	-20° C - 60° C (-4° F - 140° F)
Humidity:	95% maximum relative, non-condensing
Horizontal resolution:	0.1 foot
Vertical resolution:	14 bits at 193 dots
Distance accuracy:	0.44 feet @ 99% VOP, 0.38 feet @ 85% VOP, 0.18 feet @ 40% VOP
Input protection:	AC Power Protection, 400 V (AC + DC) from DC to 400 Hz decreasing to 10 V at 1 MHz

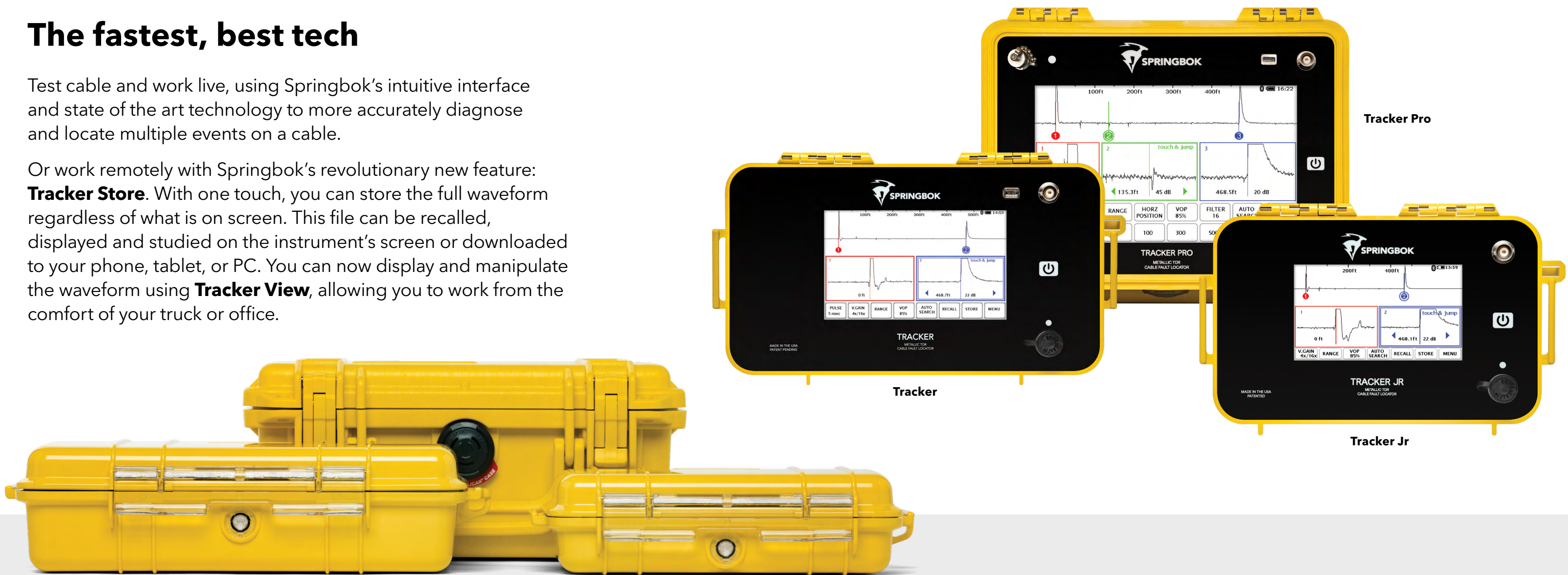
GET CONNECTED

touchscreen TDR + bluetooth connectivity + mobile app

The fastest, best tech

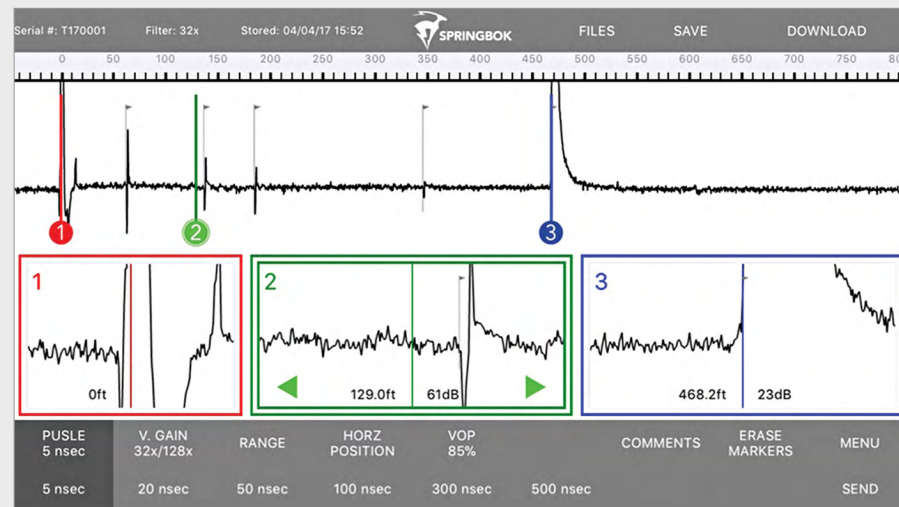
Test cable and work live, using Springbok's intuitive interface and state of the art technology to more accurately diagnose and locate multiple events on a cable.

Or work remotely with Springbok's revolutionary new feature: **Tracker Store**. With one touch, you can store the full waveform regardless of what is on screen. This file can be recalled, displayed and studied on the instrument's screen or downloaded to your phone, tablet, or PC. You can now display and manipulate the waveform using **Tracker View**, allowing you to work from the comfort of your truck or office.



Tracker View

- » Download saved waveforms from Tracker Jr, Tracker and Tracker Pro
- » Name and save waveforms
- » Make comments and notes
- » Change VOP
- » Vertical Gain and Range
- » Step through Pulse Widths
- » Move cursors
- » Measure distances and dBRL
- » Print waveforms and comments
- » Tracker View available for Windows, iOS, and Android



Compare

	Tracker Pro	Tracker	Tracker Jr
Overall dimensions	8.41" x 6.76" x 3.87"	9.3" x 5.5" x 2.6"	7.5" x 5.0" x 2.1"
Weight	4 lbs 2 oz	2 lbs. 10 oz.	1 lbs. 10 oz.
Touchscreen display	7" Color LCD	5" Color LCD	4.3" Color LCD
Waveform memory	60 multi-pulse	10 multi-pulse	1
Maximum cable length	15,965 ft.	2,000 ft.	500 ft.