Tektronix®

CONNECT to the POWER

Up to 50% Off

Save up to 50% on a new IsoVu probe with these promotions.

Up to 50% Off

Eliminate common mode interference with IsoVu™, ensuring accurate and reliable data even in the most demanding environments.

IsoVu™ Isolated Voltage Probes

Uncover the fast, floating signals that your non-isolated probes are hiding. IsoVu Probe Technology virtually eliminates common mode interference using optical isolation. This delivers accurate differential measurements on reference voltages slewing ±60kV at 100V/ns or faster. And with our IsoVu Generation 2 design, you get all the benefits of IsoVu technology at 1/5 of the size.

Two Ways to Save

Option 1: Bundle up and Save

Get up to 50% off the second-generation IsoVu Isolated Differential Voltage Probes (TIVP) when you purchase two or more probes in a bundle on the same P.O.

Enhance efficiency, flexibility, and comprehensiveness with multiple probes.

- **Multiple Probing Points**: Collect data from multiple sources simultaneously for a comprehensive system analysis.
- **Faster Test Setups**: Cut testing time by gathering data simultaneously for quicker troubleshooting.
- **Flexible Setups**: Adapt to different testing scenarios for customized tests.
- **Concurrent Testing**: Test multiple nodes or devices simultaneously for an efficient system assessment.

Probe	Discount
TIVP02	50%
TIVP05	35%
TIVP1	35%

See terms and conditions >>

Option 2: Upgrade and Save

Get up to a 35% discount on the second-generation IsoVu Isolated Differential Voltage Probe (TIVP) when you trade in a qualifying first-generation Tektronix Isolated Differential Voltage Probe (TIVH/TIVM).

Value of Upgrade:

- 80% smaller size
- Higher bandwidth (up to 1GHz)
- Lower noise
- Better DC gain accuracy

Probe	Discount
TIVP02	35%
TIVP02L	20%
TIVP05	30%
TIVP05L	20%
TIVP1	25%
TIVP1L	20%

See terms and conditions >>

Don't wait - contact us today!
Offer ends September 30th, 2025

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