



## Agilent E1779B Rechargeable Battery Pack

Snap on DC battery pack allows for true portability



The E1779A Ni-Cad snap on battery pack was discontinued on June 1, 2010. It will be supported until May 31, 2015. The replacement is the E1779B rechargeable battery pack.

### Compatibility

E4401B, E4402B, E4403B, E4404B, E4405B, E4407B, E4408B, E4411B, E7401A, E7402A, E7403A, E7404A, E7405A, and E4411A

ESA-L1500A spectrum analyzer (E4411A)

serial prefix US3745 or greater (Agilent Option E4411AU-R12 upgrade kit is available for analyzers with serial prefixes prior to US3745)



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## Spectrum analysis in the field without AC power

- Operate the ESA series spectrum analyzer from 60-90 minutes (typical) prior to recharging.
- The Agilent E1779B adds only 4.8 kg to the analyzer's weight and 44 mm to its depth while maintaining access to rear panel connectors.

## Easy to use

- Snap-on design makes it quick and easy to convert the analyzer to dc operation or swap battery packs.
- Recharges in just 6 hours at 25 °C using the supplied AC adapter.
- The included DC contact adapter provides simple and reliable electrical connection between the battery and the analyzer.



## Ordering Information

### E1779B

Ni-MH snap on battery pack

### E4411AU-R12

Upgrade kit for ESA-L 1500A spectrum analyzers with serial number prefixes prior to US3745

## Related Literature

E1779B User Guide, literature number E1779-90016

For detailed specifications please refer to the User Guide for the E1779B.

[www.agilent.com](http://www.agilent.com)  
[www.agilent.com/find/E1779B](http://www.agilent.com/find/E1779B)

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