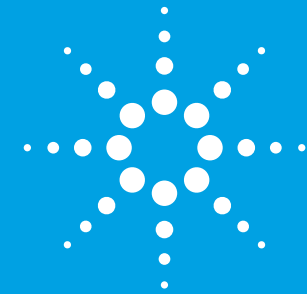


## WHY CHANGE?

# Top 3 Reasons to Upgrade to the NEW ENA Series E5061B RF NA (Network Analysis) options\*

\*If you currently own an 8712ET/ES, 8714ET/ES, 8753E, 8753ET, 8753ES, E5061A, E5062A Network Analyzer (Trade-In ID#: T-WW-WN-006)



PREMIUM  
TRADE-IN  
SOLUTIONS

### TOP 3 REASONS TO UPGRADE

1. INCREASE ACCURACY AND REDUCE COST OF TEST AND TIME TO MARKET.
2. IMPROVE VISUALIZATION, SECURITY AND EFFICIENCY.
3. GET THE GREATEST IMPACT FOR YOUR CAPITAL EXPENDITURE WITH UP TO 40% SAVINGS.

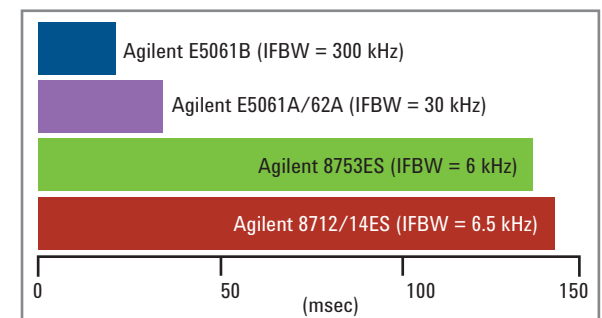


### 1. INCREASE ACCURACY AND REDUCE COST OF TEST AND TIME TO MARKET.

We can help you:

- **Increase device throughput.** The E5061B's sweep speed of 21 ms is 7X faster than the 140 ms sweep speed for the 871x Series and 8753 Series.
- **Enable more accurate measurement.** The E5061B dynamic range is > 120 dB, 10 dB wider than the 8753 Series. In addition, the E5061B includes a gating function with optional time-domain analysis not available on the 871x Series or the E5061A/62A. This eliminates unwanted effects from the measurement circuit.

- **Perform measurements on more types of devices.** With the E5061B's broad frequency coverage, you can respond to a variety of measurement needs with a single instrument. The E5061B frequency range (100 kHz to 3 GHz) adds 200 kHz to the frequency range for the 871x Series and E5061A/62A.



Sweep speed comparison (201 points, 2-port cal, max IFBW).



Agilent Technologies

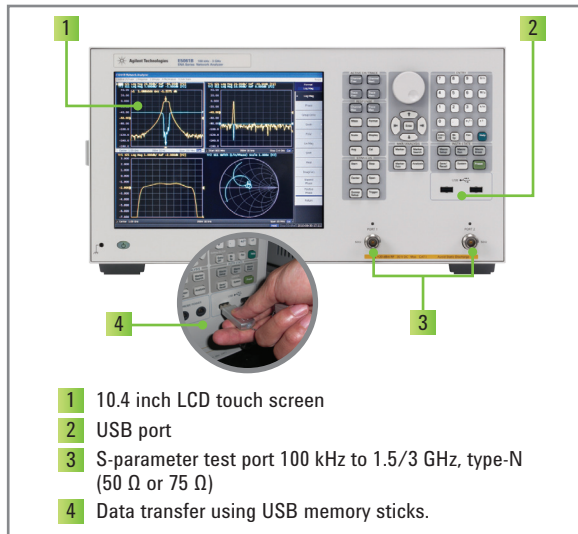
# REFRESH YOUR TECHNOLOGY AT A LOWER COST



## 2. IMPROVE VISUALIZATION, SECURITY AND EFFICIENCY.

We can help you:

- **The E5061B includes a 10.4" color XGA (1024 x 768) LCD with touch screen for superior views of data that reduce the chance of operator error.** The 871x Series and 8753 Series feature small mono-color displays.
- **Improve instrument security and measurement efficiency.** The E5061B includes the Windows® XP Embedded OS with a faster CPU and larger memory than older models. These upgrades provide superior processing performance and better protection against viruses.



## 3. GET THE GREATEST IMPACT FOR YOUR CAPITAL EXPENDITURE WITH UP TO 40% SAVINGS.

For a limited time, upgrade to the new E5061B network analyzer and receive a credit worth up to 40% when you trade an eligible model.

Trade-in model	Maximum Trade-in credit**
8711A/B/C, 8712B/C, 8713B/C, 8714B/C, 8753A/B/C	10%
8753D	20%
8712ET/ES, 8714ET/ES, 8753E, 8753ET	30%
Advantest R3765CG, R3767CG, R3768, R3770, R3860A	30%
Anritsu MS462xB, MS462xC, MS462xD, 37247C, 37347C, 37247D, 37347D	30%
R&S ZVA, ZVB, ZVL, ZVT, ZVR, ZVC, ZVM	30%
8753ES	35%
E5061A, E5062A	40%

E5061B RF NA options: 115/117/135/137/215/217/235/237.

\*\* Credit values are approximate and vary by currency. Contact your Agilent sales representative to find out how much you can save.

**Upgrade TODAY**

The Trade-in credit is good for a limited time only. To trade in your current network analyzer for the new E5061B ENA network analyzer, contact your Agilent sales representative or visit us online at [www.agilent.com/find/trade-E5061B-RF-NA](http://www.agilent.com/find/trade-E5061B-RF-NA)

Restrictions prohibit or limit this program in some countries. Please check our list of countries eligible for Agilent Trade-in at [www.agilent.com/find/trade](http://www.agilent.com/find/trade). Product specifications and descriptions, model eligibility and potential credits are all subject to change without notice. [www.agilent.com](http://www.agilent.com)

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