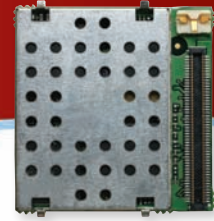


ENFORA ENABLER™ III

GSM/GPRS/EDGE
QUAD-BAND OEM MODULE



(actual size)

WHEN SMALL SIZE & LOW POWER MATTER

The Enabler III is a fully certified quad-band OEM module family that packs complete GSM/GPRS/EDGE functionality into a compact footprint. The built-in IP packet router and always-connected capability lets you pack additional functionality into limited space. With power consumption of <math><2.5\text{mA}</math> the Enabler III significantly enhances longer battery life.

To accelerate deployment, Enfora's Enhanced Wireless Intelligent Device Environment (eWiDE) is an embedded software environment that enables the development of essential capabilities—mobile connectivity, location awareness and device intelligence. The environment also simplifies the operation and remote management of your assets and, ultimately, ensures greater visibility into essential data that supports decision-making.

Today, more and more companies are turning to Enfora for wireless M2M solutions. By relying on our technology and expertise, they have more time for their core business. When **small size and low power** matter in your design, Enfora is ready to help you **enable information anywhere.**

QUICK OVERVIEW

- Utilizes leading-edge GSM/GPRS/EDGE silicon solutions from Texas Instruments
- Supports essential features
 - Voice
 - SMS
 - Circuit-switched data
 - GPRS Class 10 data integrated TCP/IP software stack
 - UDP (PAD)
- eWiDE
 - Optimized data pipe
 - Network router
 - Control and automation
 - Rules engine
 - Application OS

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Enable Information Anywhere

