

# Adeunis RF Accompanies Application Designers

WDD Staff



[Adeunis RF](#) [1] (France) has announced the availability of Wireless Starter Kits, allowing immediate implementation of wireless capabilities on Bluetooth, ISM bands, Narrowband, and Wireless M-Bus transceivers (a world exclusive). The kits are based on the Raisonance brand Open4 development platforms and fully compatible with EvoPrimer platform resold by STMicroelectronics. These platforms are portable, battery-operated development solutions that facilitate creation and fine-tuning of embedded software on the latest generation of STM32 ARM Cortex-M based microcontrollers. The Adeunis RF Starter Kits feature:

- An Adeunis RF extension board embedding an RF module and a Raisonance Open4 platform.
- A powerful, compact, and nomadic tool that is ideal for exploring RF capabilities and fine tuning them in virtually any environment.
- A color touch-sensitive screen, which allows friendly access to the module parameters and to numerous test modes implemented by Adeunis RF.
- The Adeunis RF Starter Kits meet three objectives:
  - Instantly evaluate the Adeunis RF wireless products.
  - Perform RF measurements.
  - Follow the user, from the development phases to the optimization of the on-site implementation.

For more information visit [www.adeunis-rf.com](http://www.adeunis-rf.com) [1].

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**Links:**

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[1] <http://www.adeunis-rf.com>