



Why Modularity Matters

Choosing the features you want in a spot-check vital signs device has typically been possible only at the time you place your order with the manufacturer. After delivery, there's often no way to re-configure functionality to fit a specific clinical workflow—unless you've ordered an ADView 2.

With the ADC[®] ADView[®] 2 Modular Diagnostic Station, you can easily make adaptations to the device without returning it – enabling you to add or remove thermometry, SpO₂, and Wi-Fi while in the field and based solely on the demands of your workflow. This kind of modularity is normally only found on high-acuity patient monitors for the operating room and ICU that cost significantly more. The ADView 2 is the first vital signs device to offer this important workflow flexibility in a low-acuity device.

Other vital signs devices come pre-built with a particular set of parameters. What makes the ADView 2 different is the unique, highly-adaptive design that allows you to order each function as a separate module. These modules are easily attached to the base unit as your clinical workflow demands. There's no need to send the device back to ADC to have modules added, removed, or changed. You can simply and efficiently change the modules right in the field – something that no other clinical-grade unit in this price range can offer.

This modularity matters because it allows you to buy what you need, not what you don't, while still offering options for growth as your practice evolves. Add and change parameters with the needs of your facility. After all, healthcare doesn't stop changing—so why should your vital signs device be unchangeable?

- **Modularity:** Add Temperature, SpO₂, Wi-Fi, and other accessories while in the field.
- **Flexibility:** Customize the ADView 2 based on the current needs of your clinical workflow.
- **Simplicity:** Connect-and-go construction for quick removal and secure addition of modules – no need to return the device to ADC.

Available Modules and Accessories

- Covidien Filac[™] 3000 Thermometry
- ChipOx Nellcor[™]-compatible SpO₂
- Masimo SET[®] SpO₂
- Wi-Fi, Thermal Printer, Barcode Scanner