Then
Choose your platform.

Desktop
The ADView 2 features a modern, compact design that's self-standing for desktop or tabletop use.

A built-in handle offers instant portability, while the optional caddy helps keep accessories organized.

9005BPSTO
with Optional Desktop Caddy

9005D
Desktop Caddy

9005BPSTO
with Optional Wall Mount

Wall Mount
With our custom mounting plate, the ADView 2 can be easily mounted to the wall or an Adstation EENT system.

9005W
Basket with Wall Mount

Mobile
With our rugged, easy to assemble, five-legged mobile stand, you can move the instrument from room to room for optimum workflow. The stand comes with an oversized basket to keep accessories organized. Mounts for optional printer and scanner hardware are also available.

9005BPSTO
with Optional Mobile Stand
(**9005M**)

Ordering Information

ADView® 2 Diagnostic Station

ADView 2 BP **9005BP**
ADView 2 BP/Temp **9005BPTO**
ADView 2 BP/SpO₂ **9005BPS**
ADView 2 BP/SpO₂/Temp **9005BPSTO**

For configurations with Masimo SET replace the S suffix with SM (e.g., 9005BPSM)

BP base unit includes:
Rechargeable lithium-ion battery; U.S. power cord; 10-foot length of tubing; Adult Plus and Large Adult Plus cuffs; Mini USB to USB Cable; Quick Reference Guide; Quickstart Guide.

Temperature module includes:
Oral/axillary probe and well (blue) and box of 20 probe covers.

SpO₂ ChipOx module includes:
Adult finger sensor and 8-foot extension cable.

ADView® 2 Mounting Platforms

Desktop Caddy* **9005D**
Wall Mount with Basket **9005W**
Mobile Stand with Basket **9005M**
Printer Shelf for Mobile Stand **9005PSHELF**

*Base unit is self-standing. Add the optional Desk Caddy to keep cuffs and cords organized.

ADView® 2 Modules
(When Sold Separately)

Temperature Module, Oral/Axillary **9005TO**
Temperature Module, Rectal **9005TR**
SpO₂ ChipOx Module **9005S**
SpO₂ Masimo Module **9005SM**

ADView® 2 Cuff Options

Adult, Navy **9005-11AN-1MB**
Adult Plus, Navy **9005-11APN-1MB**
Child, Green **9005-9CGR-1MB**
Small Adult, Royal Blue **9005-10SARB-1MB**
Large Adult, Burgundy **9005-12XBD-1MB**
Large Adult Plus, Burgundy **9005-12XPBD-1MB**
Thigh, Brown **9005-13TBR-1MB**
Pediatric Cuff Kit (Child, Small Adult, Adult) **9005CKP**
Adult Cuff Kit (Adult, Large Adult) **9005CKA**
Five Cuff Kit (Child, Small Adult,
Adult, Large Adult, Thigh) **9005CK**

All cuffs equipped with male bayonet connector.

Cuff Colors and Limb Ranges:

Child 12-19 cm	Small Adult 17-25 cm	Adult 23-33 cm	Adult Plus 28-40 cm
Lg. Adult 31-40 cm	Lg. Adult Plus 40-55 cm	Thigh 38-50 cm	

ADView® 2 Accessories

SpO₂ ChipOx Finger Sensor, Adult **9005SP**
SpO₂ ChipOx Finger Sensor, Pediatric **9005SPDYS**
Thermometer Probe Covers (20/Box, 25 Boxes/Case) **9000TP**
Thermometer Probe Covers (5000/Case) **9000TP-5000**
Oral/Axillary Temperature Probe **9000TOP**
Oral/Axillary Temperature Well **9005TWB**
Oral/Axillary Temperature Kit (Probe, Well, Probe Covers) **9005TOK**
Rectal Temperature Probe **9000TRP**
Rectal Temperature Well **9005TWR**
Rectal Thermometer Kit (Probe, Well, Probe Covers) **9005TRK**
Rechargeable Lithium-Ion Battery **9005BAT**
Power Cord, U.S., 120VAC **9005PC**
Power Cord, Euro, 240VAC **9000PCEU**
Power Cord, U.K., 240VAC **9000PCUK**
Power Cord, Australia 120VAC **9000PCAU**
USB Wi-Fi Dongle **9005DON**
Printer with Paper **9005P**
Barcode Scanner **9005SCAN**

Technical Specifications

Dimensions, Base Uni	8" x 6.75" x 5.2"
Weight, Base Unit	0.6 lbs (284 g)
BP Range: Adult	Dia: 20-200 mmHg / Sys: 40-260 mmHg
BP Range: Pediatric	Dia: 20-160 mmHg / Sys: 40-230 mmHg
BP Accuracy	Meets or exceeds ANSI/AAMI/ISO 81060-2:2013 for non-invasive accuracy (±5 mmHg mean error with 8 mmHg SD)
Heart Rate Range	30-220 BPM
Temperature Range	86.2°F to 109.2°F (30.1°C to 42.9°C)
Quick Temp Mode	Response: 3-6 sec; Accuracy ±0.5°F (±0.3°C)
Standard Temp Mode	Response: 6-14 sec; Accuracy ±0.2°F (±0.1°C)
Direct Temp Mode	Response: 60-120 sec; Accuracy ±0.2°F (±0.1°C)
SpO2 Saturation (Normal)	ChipOx/Masimo: 70-100% Arms ±2%

Warranty

Main Unit, SpO₂ modules, temp module	3 Years
Blood Pressure Cuffs	2 Years
Desktop Caddy, Wall Mount, Mobile Stand	2 Years
Accessories (SpO₂ Sensors, temp probes, etc.)	90 Days

Additional specifications online at www.adctoday.com/adview2

Medguard Professional Healthcare Supplies

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Fax: +353 (0) 1 969 5009   Website: www.medguard.ie

Introducing the New
ADView 2
Clinical-Grade Diagnostic Station from ADC®

Modular, Multiplatform, Affordable – Evolved

The first – and still only – truly modular diagnostic station.
Now in its second generation.

Blood Pressure • Temperature SpO₂ • Pulse Rate

First
Select the configuration you need.

MODULAR DIAGNOSTIC STATION BASE UNIT

It all begins with blood pressure.

The ADView 2 easily captures automated blood pressure measurements at the touch of a button. Our non-invasive blood pressure module uses the oscillometric method, with both pulse rate and the mean arterial blood pressure (MAP*) displayed in about 30 seconds. With seven available cuff sizes, ranging from child to thigh, the ADView 2 can be used for patients ages three and older. Adult Plus and Large Adult Plus cuffs come standard.

*MAP not validated for use in the U.S.

With a manual mode option for added versatility.

Our original ADView was the first diagnostic station to offer a manual mode (an innovation developed even earlier for our e-sphyg II™), allowing you to capture blood pressure with your stethoscope using the traditional auscultatory method without changing cuffs. Manual mode provides important versatility for your patients with arrhythmias or other complex needs.

And a new, customizable averaging protocol.

With the ADView 2, we also offer a user-definable averaging mode with programmable options including two to five readings, start and interval delays, and first-measurement exclusion. Averaging is recognized as a key component of accurate blood pressure measurement and was used in the recent SPRINT trial conducted by the National Institute of Health.

OPTIONAL MODULES AND ACCESSORIES

Our optional modules and accessories allow you to create a diagnostic station perfectly suited to your needs. Add them at the time of purchase and we'll ship your ADView 2 configured. Or add new modules as you need them to upgrade in the field. Our connect-and-go construction makes expanding your ADView 2 effortless!

Temperature Module

Add a Covidien Filac™ 3000 Thermometry module to your ADView 2 for an oral or axillary temperature reading in as little as 3-6 seconds. The module features both Fahrenheit and Celsius scales, switchable with the touch of a button, a cold mode for lower ranges, and a built-in, color-coded storage well for the probe and box of 20 disposable probe covers (included). An optional color-coded rectal chamber/probe is also available.

Pulse Oximetry Module

Add a pulse oximetry module to your ADView 2 to measure oxygen saturation of arterial blood flow in about 10 seconds. The ChipOx Nellcor™-compatible SpO₂ module displays pulse-rate signal strength during measurement, and comes with a reusable finger clip sensor and 8-foot cable. An optional pediatric/multi-site sensor is also available. Alternatively, choose the Masimo SET® SpO₂ module upgrade.

9005BP
Blood Pressure Base Unit

9005BPS
Blood Pressure Base Unit with SpO₂

9005BPTO
Blood Pressure Base Unit with Temperature Module

9005BPSTO
Blood Pressure Base Unit with Temperature Module and SpO₂ Module

The Complete ADView® 2 Modular Diagnostic Station

ADC®, a world leader in core diagnostic products for more than 30 years, has once again partnered with SunTech Medical®, the premier developer of innovative blood pressure technology, to create the next generation in modular diagnostics. Our ADView® 2 starts with a blood pressure base unit. From there, optional modules and accessories allow you to create a diagnostic solution perfectly suited to your needs.

STANDARD FEATURES

- **Clinical-grade Advantage™ BP technology from SunTech Medical**
- **Customizable BP averaging**
- **Manual mode for real-time BP verification**
- **Pediatric mode for younger patients**
- **Lithium-ion power for longer-lasting battery life and a lighter weight**
- **Network enabled with HL7 messaging for electronic data transfer**
- **Built-in memory with up to 99 charting sessions**
- **LCD display with simple, easy-to-use design**
- **LAN/Ethernet and two USB ports**

LCD Display
With Easy-to-Read Design

ChipOx Nellcor compatible
SpO₂ Module
(Masimo SET upgrade also available)

Blood Pressure Base Unit
With Clinical-Grade Advantage BP Technology from SunTech Medical

Rechargeable
Internal Lithium-Ion Battery

Covidien Filac 3000
Thermometry Module

Network Ready
Built-in LAN/Ethernet or USB-connected Wi-Fi (with optional dongle)

Choose options at the time of purchase and we'll ship your ADView 2 configured. Or add new modules as you need them to upgrade in the field.

Our connect-and-go construction makes expanding your ADView 2 effortless!

ADVANCED FEATURES

Networking via Ethernet or Wi-Fi – The ADView 2 is network ready and can be connected through built-in Ethernet (cable not included) or optional Wi-Fi.

Advanced EMR Connectivity – The ADView 2 supports the IHE HL7 messaging standards for integration of patient data with your existing electronic medical records (EMR) system. When configured with the optional barcode scanner, you can easily send measurements directly to the EMR. Alternatively, use our ADViewer middleware solution for saving and printing readings on your local network.

ADDITIONAL ACCESSORIES

Printer – An optional thermal printer can be connected to your ADView 2 using one of the unit's two USB ports.

Barcode Scanner – An optional barcode scanner, ideal for uploading patient IDs directly to your facility's EMR, can be added to your ADView 2. The scanner connects via USB.