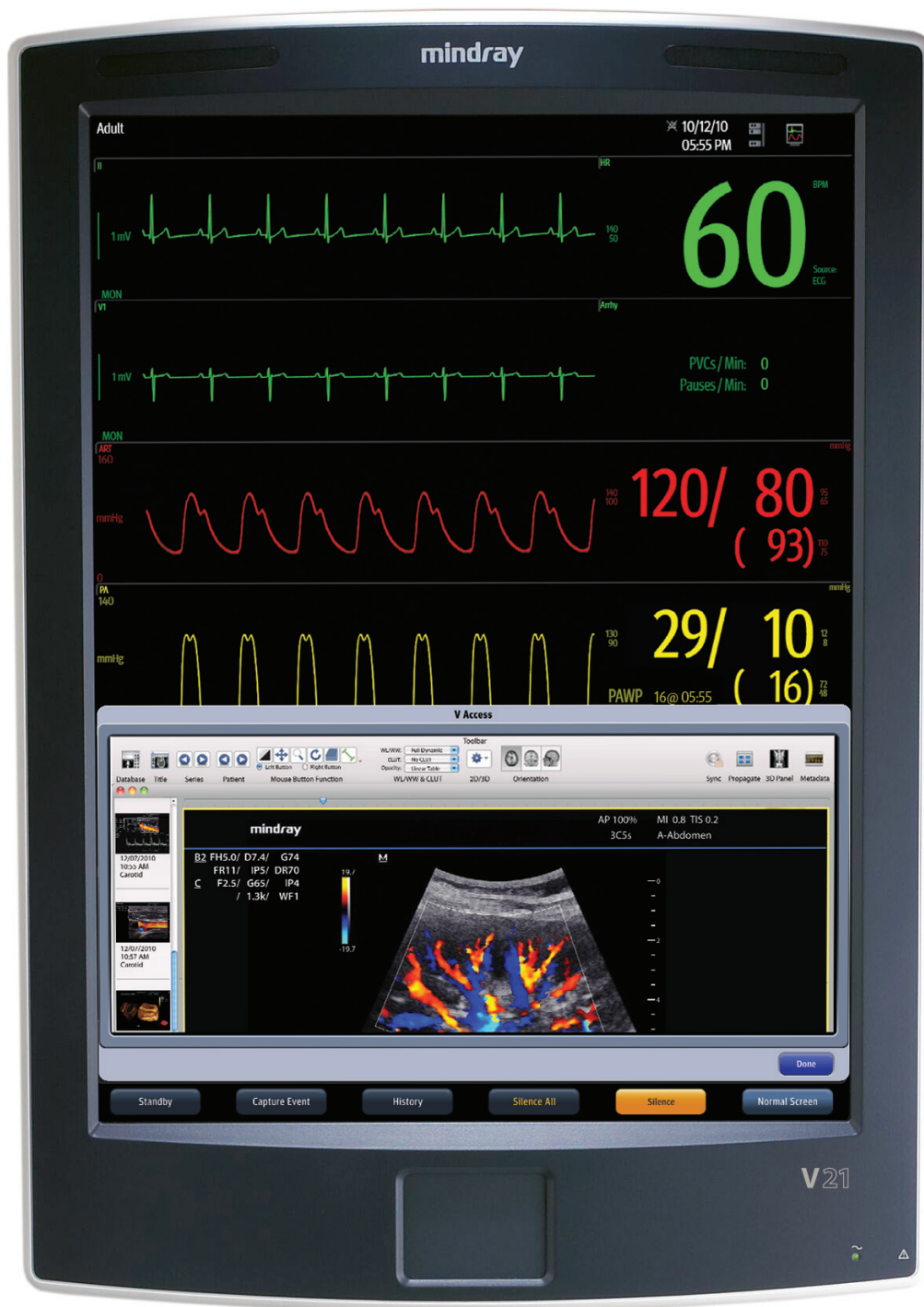


# V Series



clear | efficient | adaptive

5'6" average height  
of the critical  
care nurse

50%

or more of the information  
taken in by nurses comes  
from the patient monitor

47 years

average age of the  
critical care nurse

it's about you

12 hours

average length of typical nurse's shift,  
three-four shifts per week

5 ft.

average distance between the  
nurse and patient monitor

60%

of patient rooms have  
no sightline between the  
patient monitor and the  
central station





# Mindray V Series

PATIENT MONITORING SYSTEM

## clear

Innovative design delivers absolute clarity of data. Clutter is reduced, with information presented in a succinct, organized manner. What's more, data is centralized so critical information is accessible on demand.

## efficient

A modern user interface that's distinguished by its ease-of use, logical design and predictable function. Proven especially useful for clinicians who move between departments.

## adaptive

Designed to function in the most fluctuating, even chaotic environments. Featuring true scalability and interchangeable elements, this system combines consistent performance and easy maintenance with the ability to expand as needed.





Available in two color TFT touchscreen display sizes: V12 and V21

## Mindray V-Series

- V21 with integrated touchpad and sizeable display delivers exceptional clarity of data, making it an effective clinical tool
- V12 with integrated module bay serves dual functions as both bedside and transport monitor, reducing complexities of patient transport
- System elements are interchangeable making it impressively convenient and affordable to maintain
- Modern user interface eliminates common difficulties encountered with traditional monitors
- Consistent navigation across monitors minimizes the learning curve, saving valuable clinical time and effort
- Using the VPS Module, data follows the patient throughout the course of care, creating a continuous and persistent medical record
- Powerful VAccess enables remote patient data streams to be accessed at a single location, without compromising the monitoring of patients.
- Diagnostic and interpretive 12-lead ECG standard in both V12 and V21
- Modular design is fully scalable to meet the needs of each care unit
- 180-degree rotating modules enable flexible mounting scenarios while also reducing cable clutter

## Exceptional service and support

Mindray is a global medical device business with three established segments: Patient Monitoring and Life Support Products, *In-Vitro* Diagnostic Products and Medical Imaging Systems. With more than 8,000 employees and with R&D centers on three continents, Mindray offers the medical community a range of innovative solutions designed to contain costs while ensuring the highest quality of patient care.

Mindray's clinical education specialists provide your staff with comprehensive, on-site training and in-service on demand 24-hours a day, 7-days a week.

Our dedicated field service and in-house technical support organization are one of the largest direct service teams in the industry. Individually and collectively they are committed to enhancing patient care while protecting your investment.

Learn how we can help you maximize your resources with some of the most advanced and affordable devices in the industry. For more information about Mindray products and services, visit [www.na.mindray.com](http://www.na.mindray.com).



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