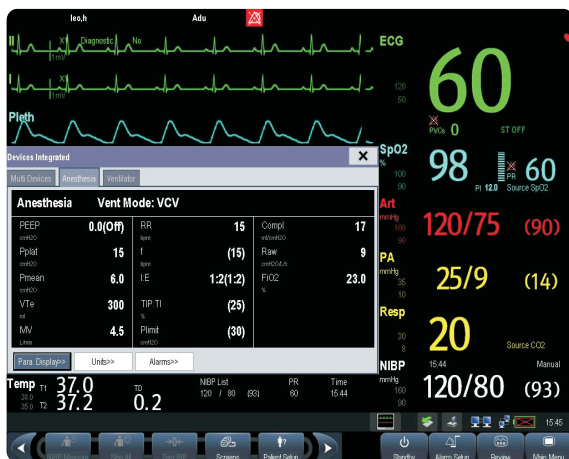


# BeneLink Module

## Device Integrating Solution

*Mindray BeneLink Interfacing Module offers a simple and cost-effective solution to interface external medical devices to BeneView patient monitoring platform. Devices such as ventilators, anesthesia machines and stand-alone monitors can be interfaced. Data acquired from these devices includes physiologic parameters, device settings and alarms.*



### More information on BeneView

The BeneLink module is a single width module design for OR and ICU environment. With four RJ-45 ports, it is able to connect with 4 bedside devices simultaneously. An adapter, with device-specific settings stored, is used to identify the model of integrated device and its protocol version, and convert its connector to RJ45 connector. Unique driver is also developed for a specific manufacturer's bedside device.

The BeneLink module acquires real-time information from external devices for display on BeneView patient monitoring platform. In the Devices Integrated window, you can choose to view any device as you wish. You can also choose to view parameters of all devices simultaneously.

For each integrated device, BeneView patient monitor displays the following data.

- Type of the device
- Up to 24 numerics
- Alarm status
- Current device mode (e.g. ventilation mode)

Parameters from bedside devices are also included in the graphic and tabular trends. Up to 120 hours of historical trend can be achieved, which can be further used for reports and record keeping purposes.

# BeneLink Module

## Device Integrating Solution



### The features of Mindray BeneLink Module

- Seamlessly integrates data from a variety of manufacturers' bedside devices
- Clearly displays integrated information on BeneView monitoring platform
- Information from external devices can be recorded, printed and included in reports
- Up to 4 external devices can be connected simultaneously
- Constantly updated library of device interfacing drivers

### The Benefits of Mindray BeneLink Module

- Simplifies the workflow with centralized critical data on the patient monitor
- Helps to reduce transcription errors and improves staff productivity
- Saves nursing hours, and thus enhances patient care and improves patient safety

### Supported External Device List

Manufacturer	Device Model	Cable Kit P/N
Mindray	Wato 20/30/55/65 anesthesia machine	115-011465-00
Puritan Bennett	840 ventilator	115-011465-00
Newport	E360 ventilator	115-011467-00, Type B
Drager	Evita 2/4/XL	115-011467-00, Type B
	Fabius GS	115-011465-00
	Fabius Plus/Tiro, Primus	115-011468-00, Type C
Maquet	Servo-i/s, Flow-i	115-011467-00, Type B
Datex-Ohmeda	Avance, Aisys, Aestiva 7100/7900	115-015296-00, Type D
Hamilton	G5, C2, Galileo	115-011467-00, Type B
Radiometer	TCM CombiM, TCM Tosca	115-011468-00, Type C

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