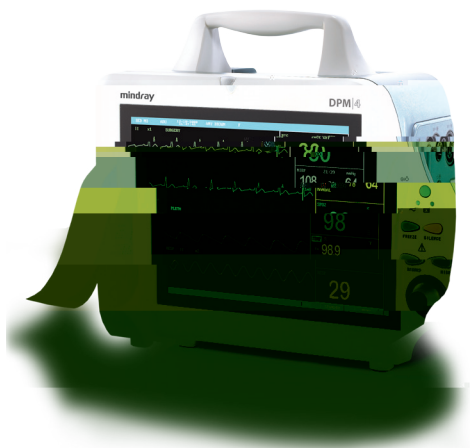


mindray

DPM | 4



mindray™
NORTH AMERICA

▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ2	2
▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ2	2
▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ2	2
▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ3	3
▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ3	3
▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ ().....	
▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ	

▶ دوا رُفَعُ بِمِزْجِ الْمَاءِ فِي الْمَاءِ

▶

▶

L



1. In the **Navigation** pane, click **Navigation**.

2. In the **Navigation** pane, click **Navigation**.

- Scroll and select **Layout**.
- Scroll and select **Layout**.
- Select, **Layout**.
- Select, **Layout**.



DPM 4

T. 

- Scroll and select NIBP tile
- Scroll and select 
- Scroll to select time
- Scroll and select 








T. 

T.  1)

- Scroll and select Parameter tile
- Scroll and select 
- Scroll to adjust alarm limit
- Scroll and select 



T.  2)

- Scroll and select L 
- Scroll and select 
- Scroll and select 
- Select 
- Select parameter's 
- Scroll and select 
- Scroll to adjust alarm limit
- Scroll and select 

Example 1 ()

Consider a signal $x(t) = \cos(2\pi \cdot 1000t)$ sampled at $f_s = 10000$ Hz.

Example 2 ()

Consider a signal $x(t) = \cos(2\pi \cdot 1000t)$ sampled at $f_s = 10000$ Hz. The signal is sampled for $T = 1$ second. The samples are stored in a vector x . The signal is then processed by a filter with a transfer function $H(f) = 1 - \cos(2\pi f)$.

Example 3 ()

(Consider a signal $x(t) = \cos(2\pi \cdot 1000t)$ sampled at $f_s = 10000$ Hz.)

The signal is sampled for $T = 1$ second.

- Scroll and select **L**...
- Scroll and select **1**...
- Scroll and select **2**...
- Scroll to select screen
- Scroll and select **3**...

Example 4 ()

The signal is sampled for $T = 1$ second.

- Scroll and select **L**...
- Scroll and select **1**...
- Scroll and select **2**...
- Scroll and select waveform(s) to be displayed (A ✓ in **3**...)

1. Press the **ENTER** key

To change the channel, press the **ENTER** key.

- Scroll and select **L**
- Scroll and select **1**
- Scroll and select **1**
- Scroll and select **1**
- Scroll to select channel to change
- Select parameter
- Scroll and select to

2. Press the **ENTER** key

To change the channel, press the **ENTER** key.

- Scroll and select **1**
- Scroll and select **1**

3. Press the **ENTER** key

To change the channel, press the **ENTER** key.

4. Press the **ENTER** key

- Select Record key on control panel
- Select Record key to stop (if continuous mode is

Task 1: L1 - 100%

Task 1: L1 - 100%

- Scroll and select L1
- Scroll and select L1
- Scroll and select L1
- Scroll to adjust time interval
- Scroll and select L1
- Scroll and select L1

Task 2: L1 - 100%

Task 2: L1 - 100%

- Scroll and select L1
- Scroll and select L1
- Scroll and select L1
- Scroll and select L1

Task 3: L1 - 100%

Task 3: L1 - 100%

- Scroll and select L1
- Scroll and select L1
- Scroll to adjust L1
- Scroll and select L1
- Scroll and select L1
- Scroll and select L1
- Scroll and select L1
- Scroll and select L1