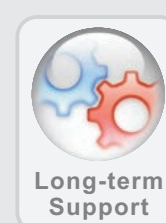
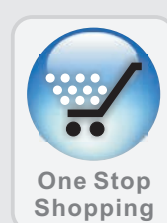




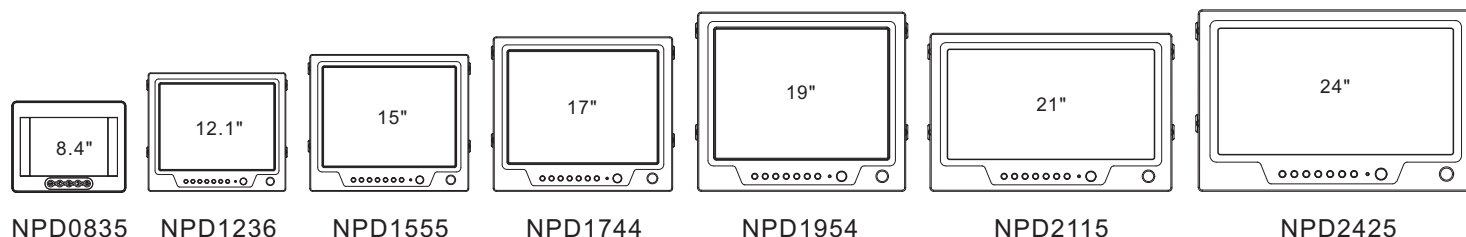
**Marine Advantages:**

- Sunlight Readable Marine Display
- High Brightness LCD Technology
- Anti-vibration and Anti-corrosion
- Reliability Products Compliant with IEC60945
- AOT Optical Bonding Technology
- Advance Multi Touch Technology



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# Marine Display



## NAVPIXEL™ Marine Display Series

### IP65/IP68 Sunlight Readable Marine Display

NAVPIXEL™ NPD is a new series of marine grade display. With high-performance sunlight viewability LED backlight LCD panels, these rugged touch monitors are specially engineered to survive from the most demanding working environment. Housed in the milled billet aluminum case, the slim-profile NAVPIXEL™ NPD displays are all light weight and watertight with fully sealed IP65 connectors (NPD0835 up to IP68). In addition, through integrating touchscreen technology and sunlight readable LCD, these monitors can be used not only leisure activities such as fishing and cruising but also more professional marine projects!

#### Main Features

- IP65 Marine Grade Display (NPD0835 up to IP68)
- 1000~1600 nits Sunlight Readable LCD
- Advanced Optical Bonding (AOT)
- Resistive or PCT Touch/ AR Glass Support
- Long Life, Low Power Consumption LED Backlight
- Night Mode Support
- Wide Dimming Potentiometer
- Rich I/O: VGAX2, DVIx2, CVBSx3 (17" above)
- PIP Function Support (17" above)
- -20°C~60°C Wide Operation Temperature
- 9~36V DC input
- Slim Bezel Design
- Anti-Shock and Anti-Vibration Resistance
- Conformal Coating

#### Application

- Marine



# 8.4" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- IR Touch Support
- IP65/IP68 Design
- AR Glass Support
- 9-36V DC Input



## Specifications

<b>Model Number</b>	<b>NPD0835</b>
<b>Description</b>	8.4" IP65/IP68 Sunlight Readable Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	170.4x127.8 mm
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Resolution</b>	800x600 (SVGA)
<b>Contrast Ratio</b>	600:1
<b>Pixel Pitch (mm)</b>	0.213(H)x0.213(V)
<b>Viewing Angle</b>	+60°~60°(H), +55°~65°(V)
<b>Display Color</b>	16.2M
<b>Response Time</b>	Tr 10ms / Tf 20ms
<b>Inputs</b>	VGAX1
<b>Mechanical</b>	
<b>IP Rating</b>	IP65/IP68 (NEMA6P Submersible)
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	RAM mount, VESA mount
<b>Dimension</b>	250mm (W) x 200mm(H) x 64mm(D)
<b>Net Weight</b>	3kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	9.5W
<b>Environmental</b>	
<b>Operating Temperature</b>	-20°C~60°C (-4°F~140°F)
<b>Storage Temperature</b>	-30°C~75°C (-22°F~167°F)
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval



Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

# 12.1" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Resistive Touch Support
- Front IP65 Design
- AR Glass Support
- 9-36V DC Input



## Specifications

Model Number	NPD1236
Description	12.1" IP65 Sunlight Readable Marine Display
<b>LCD Display</b>	
Backlight	LED Backlight
Active Display Area	245.76x184.32 mm
Brightness	1000 cd/m <sup>2</sup>
Resolution	1024x768 (XGA)
Contrast Ratio	700:1
Pixel Pitch (mm)	0.24(H)x0.24(V)
Viewing Angle	140°(H), 140°(V)
Display Color	262k
Response Time	Tr 6ms / Tf 17ms
Inputs	VGAx1, DVIx1, Composite x3, RS232x1, USBx1
<b>Mechanical</b>	
IP Rating	Fascial waterproof to IP65 standards when console mounted.
Construction	Rugged Aluminum Alloy Chassis
Mounting	Panel (Flush) mount, VESA mount
Dimension (WxHxD)	297.2mm x 256mm x 56mm
Net Weight	2.5kg
<b>Power</b>	
Voltage	DC Input 9~36V
Power Consumption	24W
<b>Environmental</b>	
Operating Temperature	-20°C~60°C (-4°F~140°F)
Storage Temperature	-20°C~70°C (-4°F~158°F)
Optional	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
Certification	CE/FCC
Marine Type Approval	IEC 60945 BV Marine and IACS-E10 Approval



# 15" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Resistive Touch Support
- Front IP65 Design
- AR Glass Support
- 9-36V DC Input



## Specifications

<b>Model Number</b>	<b>NPD1555</b>
<b>Description</b>	15" IP65 Sunlight Readable Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	304.128x228.096 mm
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Resolution</b>	1024x768 (XGA)
<b>Contrast Ratio</b>	700:1
<b>Pixel Pitch (mm)</b>	0.297(H)x0.297(V)
<b>Viewing Angle</b>	160°(H), 160°(V)
<b>Display Color</b>	16.2M
<b>Response Time</b>	Tr 8ms / Tf 17ms
<b>Inputs</b>	VGAx1, DVIx1, Composite x3, RS232x1, USBx1
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	352.8mmx 303.3mmx 56.4mm
<b>Net Weight</b>	3.5kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	40.8W
<b>Environmental</b>	
<b>Operating Temperature</b>	-20°C~60°C (-4°F~140°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval



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# 17" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Resistive Touch Support
- Front IP65 Design
- 9-36V DC Input
- Picture In Picture Function



## Specifications

<b>Model Number</b>	<b>NPD1744</b>
<b>Description</b>	17" IP65 Sunlight Readable Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	337.92x270.336 mm
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Resolution</b>	1280x1024 (SXGA)
<b>Contrast Ratio</b>	800:1
<b>Pixel Pitch (mm)</b>	0.264(H)x0.264(V)
<b>Viewing Angle</b>	160°(H), 160°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	Tr 3.5ms / Tf 1.5ms
<b>Inputs</b>	VGAx2, DVIx2, Composite x3, RS232x1, USBx1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	384mm x 348.1mm x 57.8mm
<b>Net Weight</b>	4.5kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	50W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval



# 19" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Resistive Touch Support
- Front IP65 Design
- 9-36V DC Input
- Picture In Picture Function



## Specifications

Model Number	NPD1954
Description	19" IP65 Sunlight Readable Marine Display
<b>LCD Display</b>	
Backlight	LED Backlight
Active Display Area	376.32x301.06 mm
Brightness	1000 cd/m <sup>2</sup>
Resolution	1280x1024 (SXGA)
Contrast Ratio	1000:1
Pixel Pitch (mm)	0.294(H)x0.294(V)
Viewing Angle	170°(H), 160°(V)
Display Color	16.7M
Response Time	Tr 3.6ms / Tf 1.4ms
Inputs	VGAx2, DVIX2, Composite x3, RS232x1, USBx1
Picture in Picture	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
IP Rating	Fascial waterproof to IP65 standards when console mounted.
Construction	Rugged Aluminum Alloy Chassis
Mounting	Panel (Flush) mount, VESA mount
Dimension (WxHxD)	421.9mmx 375.5mmx 56.8mm
Net Weight	5.5kg
<b>Power</b>	
Voltage	DC Input 9~36V
Power Consumption	55W
<b>Environmental</b>	
Operating Temperature	-10°C~50°C (-14°F~122°F)
Storage Temperature	-20°C~70°C (-4°F~158°F)
Optional	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
Certification	CE/FCC
Marine Type Approval	IEC 60945 BV Marine and IACS-E10 Approval



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# 21" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Resistive Touch Support
- Front IP65 Design
- 9-36V DC Input
- Picture In Picture Function



## Specifications

<b>Model Number</b>	<b>NPD2115</b>
<b>Description</b>	21.5" IP65 Sunlight Readable Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	476.64x268.11 mm
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Resolution</b>	1920x1080(Full HD)
<b>Contrast Ratio</b>	1000:1
<b>Pixel Pitch (mm)</b>	0.248(H) x 0.248(V)
<b>Viewing Angle</b>	170°(H), 160°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	5 ms
<b>Inputs</b>	VGAx2, DVIX2, Composite x3, RS232x1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	525.8mm x 345.2 mm x 56.4mm
<b>Net Weight</b>	5.5kg
<b>Power</b>	
<b>Voltage</b>	DC Input Voltage: DC 9~36V
<b>Power Consumption</b>	26W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval



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# 24" Marine Display



## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Resistive Touch Support
- Front IP65 Design
- 9-36V DC Input
- Picture In Picture Function



## Specifications

<b>Model Number</b>	<b>NPD2425</b>
<b>Description</b>	24" IP65 Sunlight Readable Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	531.36x298.89 mm
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Resolution</b>	1920x1080(Full HD)
<b>Contrast Ratio</b>	3000:1
<b>Pixel Pitch (mm)</b>	0.276(H) x 0.276(V)
<b>Viewing Angle</b>	178°(H), 178°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	25 ms
<b>Inputs</b>	VGAx2, DVIX2, Composite x3, RS232x1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	584.2mm x 374.8 mm x 57.7mm
<b>Net Weight</b>	7.8kg
<b>Power</b>	
<b>Voltage</b>	DC Input Voltage: DC 9~36V
<b>Power Consumption</b>	50W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending



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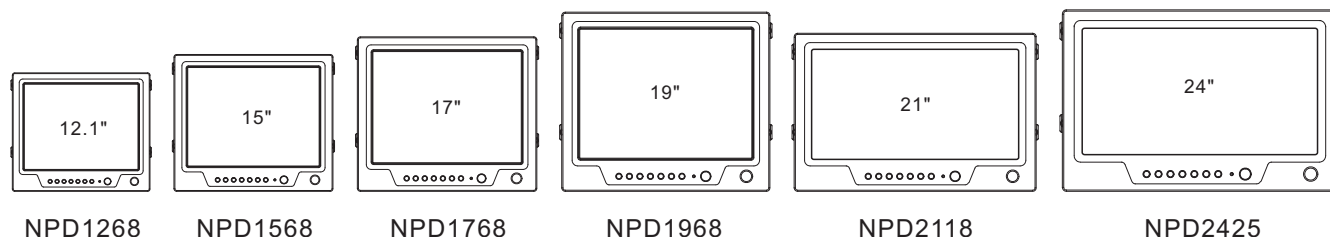
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# Marine Display Ordering Information

## NPD Series

Part Number	Description
NPD0835-ETAW-A01	8.4", 1000nits, SVGA, Touch-usb. LID08A, AD5621G, WP, AOT, V01
NPD0835-EGAW-A01	8.4", 1000nits, SVGA, LID08A, O/F, AR Glass, AD5621G, WP, AOT, V01
NPD1236-EGAW-G01	12", 1000nits, XGA, AR glass. LID12B02, AD2662, WP, AOT, V01
NPD1236-EGAW-G011	12", 1000nits, XGA, AR glass. LID12B02, AD2662, WP, AOT. with adaptor, V01
NPD1236-ETAW-G01	12", 1000nits, XGA, Touch-usb. Transparency:80%, LID12B02. AD2662, WP, AOT, V01
NPD1236-ETAW-G011	12", 1000nits, XGA, Touch-usb. (Transparency:80%) LID12B02. AD2662, WP, AOT, with adaptor. V01
NPD1555-EGAW-G01	15", 1000nits, XGA, AR glass. LID15B01, AD2662, WP, AOT, V01
NPD1555-EGAW-G011	15", 1000nits, XGA, AR glass. LID15B01, AD2662, WP, AOT. with adaptor, V01
NPD1555-ETAW-G01	15", 1000nits, XGA, Touch-usb. (Transparency:80%), LID15B01. AD2662, WP, AOT, V01
NPD1555-ETAW-G011	15", 1000nits, XGA, Touch-usb. (Transparency:80%), LID15B01. AD2662, WP, AOT, with adaptor. V01
NPD1744-EGAW-H01	17", 1000nits, SXGA, AR glass. LID17B01, AD8668, WP, AOT, V01
NPD1744-EGAW-H011	17", 1000nits, SXGA, AR glass. LID17B01, AD8668, WP, AOT. with adaptor, V01
NPD1744-ETAW-H01	17", 1000nits, SXGA, Touch-usb. Transparency:80, LID17B01. AD8668, WP, AOT, V01
NPD1744-ETAW-H011	17", 1000nits, SXGA, Touch-usb. (Transparency:80%), LID17B01. AD8668, WP, AOT, with adaptor. V01
NPD1954-EGAW-H01	19", 1000nits, SXGA, AR glass. LID19B02, AD8668, WP, AOT, V01
NPD1954-EGAW-H011	19", 1000nits, SXGA, AR glass. LID19B02, AD8668, WP, AOT. with adaptor, V01
NPD1954-ETAW-H01	19", 1000nits, SXGA, Touch-usb. (Transparency:80%), LID19B02. AD8668, WP, AOT, V01
NPD1954-ETAW-H011	19", 1000nits, SXGA, Touch-usb. (Transparency:80%), LID19B02. AD8668, WP, AOT, with adaptor. V01
NPD2115-EGAW-H01	21.5", 1000nits, FHD, AR Glass. LID21, AD8668, WP, VR, AOT, V01
NPD2115-EGAW-H011	21.5", 1000nits, FHD, AR Glass. LID21, AD8668, WP, VR, AOT. with adaptor, V01
NPD2115-ETAW-H01	21.5", 1000nits, FHD, Touch-usb. (Transparency:80%), LID21. AD8668, WP, VR, AOT, V01
NPD2115-ETAW-H011	21.5", 1000nits, FHD. T/OT-5w-res-usb. (Transparency:80%), LID21. AD8668, WP, VR, AOT. with adaptor, V01
NPD2425-EGAW-H01	24", 1000nits, FHD, AR Glass. LID24, AD8668, WP, VR, AOT, V01
NPD2425-EGAW-H011	24", 1000nits, FHD, AR Glass. LID24, AD8668, WP, VR, AOT. with adaptor, V01
NPD2425-ETAW-H01	24", 1000nits, FHD. T/OT-5w-res-usb. (Transparency:80%), LID24. AD8668, WP, VR, AOT, V01
NPD2425-ETAW-H011	24", 1000nits, FHD. T/OT-5w-res-usb. (Transparency:80%), LID24. AD8668, WP, VR, AOT. with adaptor, V01

# Multi-Touch Marine Display



## NAVPIXEL™ Marine Display Series

### IP65 Sunlight Readable PCT Multi-Touch Marine Display

NAVPIXEL™ NPD is a new series of marine grade display. With high-performance sunlight viewability LED backlight LCD panels, these rugged touch monitors are specially engineered to survive from the most demanding working environment. Housed in the milled billet aluminum case, the slim-profile NAVPIXEL™ NPD displays are all light weight and watertight with fully sealed IP65 connectors. In addition, through integrating touchscreen technology and sunlight readable LCD, these monitors can be used not only leisure activities such as fishing and cruising but also more professional marine projects!

#### Main Features

- IP65 Marine Grade Display
- 1600 nits Sunlight Readable LCD
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Long Life, Low Power Consumption LED Backlight
- Night Mode Support
- Wide Dimming Potentiometer
- Rich I/O: VGAX2, DVIx2, CVBSx3 (17"above)
- PIP Function Support (17"above)
- -20°C~60°C Wide Operation Temperature
- Isolation Power 9~36V DC input
- Slim Bezel Design
- Anti-Shock and Anti-Vibration Resistance
- Conformal Coating

#### Application

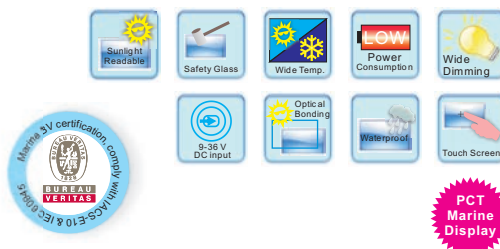
- Marine



# 12.1" Multi-Touch Marine Display

## Features:

- 1600 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Front IP65 Design
- AR Glass Support
- Isolation Power 9-36V DC Input



## Specifications

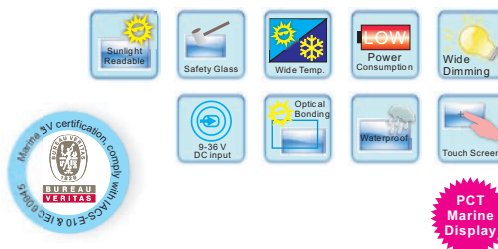
<b>Model Number</b>	<b>NPD1268</b>
<b>Description</b>	12.1" IP65 Sunlight Readable PCT Multi-Touch Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	245.76x184.32 mm
<b>Brightness</b>	1600 cd/m <sup>2</sup>
<b>Resolution</b>	1024x768 (XGA)
<b>Contrast Ratio</b>	700:1
<b>Pixel Pitch (mm)</b>	0.24(H)x0.24(V)
<b>Viewing Angle</b>	160°(H), 160°(V)
<b>Display Color</b>	262k
<b>Response Time</b>	35ms
<b>Inputs</b>	VGAx1, DVIX1, Composite x3, RS232x1, USBx1
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	316mmx 272.3mmx 56mm
<b>Net Weight</b>	2.5kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	14W
<b>Environmental</b>	
<b>Operating Temperature</b>	-20°C~60°C (-4°F~140°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending



# 15" Multi-Touch Marine Display

## Features:

- 1600 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Front IP65 Design
- AR Glass Support
- Isolation Power 9-36V DC Input



## Specifications

<b>Model Number</b>	<b>NPD1568</b>
<b>Description</b>	15" IP65 Sunlight Readable PCT Multi-Touch Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	304.13x228.1mm
<b>Brightness</b>	1600 cd/m <sup>2</sup>
<b>Resolution</b>	1024x768 (XGA)
<b>Contrast Ratio</b>	700:1
<b>Pixel Pitch (mm)</b>	0.297(H)x0.297(V)
<b>Viewing Angle</b>	160°(H), 160°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	Tr 8ms / Tf 17ms
<b>Inputs</b>	VGAx1, DVIx1, Composite x3, RS232x1, USBx1
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	389.4x331x57.1
<b>Net Weight</b>	4.3kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	23W
<b>Environmental</b>	
<b>Operating Temperature</b>	-20°C~60°C (-4°F~140°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending

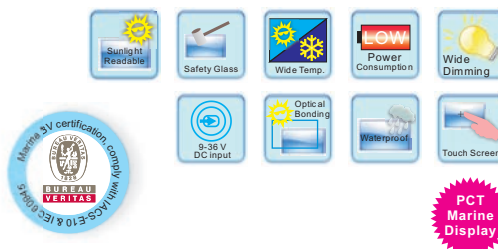


Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.

# 17" Multi-Touch Marine Display

## Features:

- 1600 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Front IP65 Design
- AR Glass Support
- Isolation Power 9-36V DC Input



## Specifications

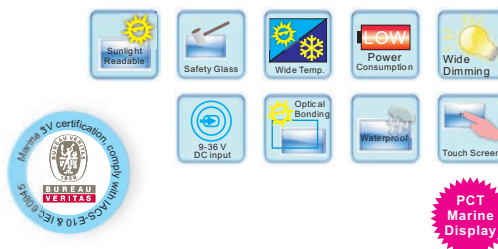
<b>Model Number</b>	<b>NPD1768</b>
<b>Description</b>	17" IP65 Sunlight Readable PCT Multi-Touch Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	337.9x270.3 mm
<b>Brightness</b>	1600 cd/m <sup>2</sup>
<b>Resolution</b>	1280x1024 (SXGA)
<b>Contrast Ratio</b>	1000:1
<b>Pixel Pitch (mm)</b>	0.264(H)x0.264(V)
<b>Viewing Angle</b>	160°(H), 160°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	Tr 3.6ms / Tf 1.4ms
<b>Inputs</b>	VGAx2, DVIx2, Composite x3, RS232x1, USBx1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	413.4mm x 391.9mm x 58.2mm
<b>Net Weight</b>	4.8kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	38W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending



# 19" Multi-Touch Marine Displays

## Features:

- 1600 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Front IP65 Design
- AR Glass Support
- Isolation Power 9-36V DC Input



## Specifications

<b>Model Number</b>	<b>NPD1968</b>
<b>Description</b>	19" IP65 Sunlight Readable PCT Multi-Touch Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	376.3x301.1 mm
<b>Brightness</b>	1600 cd/m <sup>2</sup>
<b>Resolution</b>	1280x1024 (SXGA)
<b>Contrast Ratio</b>	1000:1
<b>Pixel Pitch (mm)</b>	0.294(H)x0.294(V)
<b>Viewing Angle</b>	170°(H), 160°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	Tr 3.6ms / Tf 1.4ms
<b>Inputs</b>	VGAx2, DVIx2, Composite x3, RS232x1, USBx1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	463mmx 411.1mmx 56.9mm
<b>Net Weight</b>	5.5kg
<b>Power</b>	
<b>Voltage</b>	DC Input 9~36V
<b>Power Consumption</b>	42W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending



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# 21" Multi-Touch Marine Display

## Features:

- 1600 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Front IP65 Design
- Isolation Power 9-36V DC Input
- Picture In Picture Function



## Specifications

<b>Model Number</b>	<b>NPD2118</b>
<b>Description</b>	21.5" IP65 Sunlight Readable PCT Multi-Touch Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	476.64x268.11 mm
<b>Brightness</b>	1600 cd/m <sup>2</sup>
<b>Resolution</b>	1920x1080(Full HD)
<b>Contrast Ratio</b>	1100:1
<b>Pixel Pitch (mm)</b>	0.248(H) x 0.248(V)
<b>Viewing Angle</b>	170°(H), 160°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	5 ms
<b>Inputs</b>	VGAx2, DVIX2, Composite x3, RS232x1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	547.6mm x 383.2mm x 56.5mm
<b>Net Weight</b>	5.1kg
<b>Power</b>	
<b>Voltage</b>	DC Input Voltage: DC 9~36V
<b>Power Consumption</b>	47.5W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending



Specifications are subject to change without notice. All brands or product names are trademarks or registered trademarks of their respective companies.



# 24" Multi-Touch Marine Display

## Features:

- 1000 nits Sunlight Readable LCD
- LED Backlight
- Wide Operating Temperature
- Advanced Optical Bonding (AOT)
- Projected Capacitive Multi-Touch Support
- Front IP65 Design
- Isolation Power 9-36V DC Input
- Picture In Picture Function



## Specifications

<b>Model Number</b>	<b>NPD2425</b>
<b>Description</b>	24" IP65 Sunlight Readable PCT Multi-Touch Marine Display
<b>LCD Display</b>	
<b>Backlight</b>	LED Backlight
<b>Active Display Area</b>	531.36x298.89 mm
<b>Brightness</b>	1000 cd/m <sup>2</sup>
<b>Resolution</b>	1920x1080(Full HD)
<b>Contrast Ratio</b>	3000:1
<b>Pixel Pitch (mm)</b>	0.276(H) x 0.276(V)
<b>Viewing Angle</b>	178°(H), 178°(V)
<b>Display Color</b>	16.7M
<b>Response Time</b>	25 ms
<b>Inputs</b>	VGAx2, DVIX2, Composite x3, RS232x1
<b>Picture in Picture</b>	3 Stages (child, split and wide screen)
<b>Mechanical</b>	
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted.
<b>Construction</b>	Rugged Aluminum Alloy Chassis
<b>Mounting</b>	Panel (Flush) mount, VESA mount
<b>Dimension (WxHxD)</b>	601.7mm x 423.3 mm x 57.7mm
<b>Net Weight</b>	7.8kg
<b>Power</b>	
<b>Voltage</b>	DC Input Voltage: DC 9~36V
<b>Power Consumption</b>	50W
<b>Environmental</b>	
<b>Operating Temperature</b>	-10°C~50°C (-14°F~122°F)
<b>Storage Temperature</b>	-20°C~70°C (-4°F~158°F)
<b>Optional</b>	<input type="checkbox"/> Glasses <input type="checkbox"/> Resistive Touch <input type="checkbox"/> PCT Touch
<b>Certification</b>	CE/FCC
<b>Marine Type Approval</b>	IEC 60945 BV Marine and IACS-E10 Approval Pending



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# Multi-Touch Marine Display Ordering Information

## NPD Series

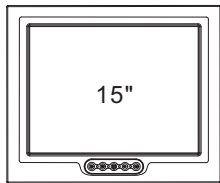
Part Number	Description
NPD1268-ETAW-G01	12", 1600nits, XGA, PCT-usb. (Transparency: 90%), LID12B, AD2662GDV3R, O/F, VR, WP, AOT, V1
NPD1568-ETAW-G01	15", 1600nits, XGA, PCT-usb. (Transparency: 90%), LID15B, AD2662, O/F, VR, WP, AOT, V01
NPD1768-ETAW-J01	17", 1600nits, SXGA, PCT-usb (Transparency: 90%), LID17B, AD5827, O/F, VR, WP, AOT, V01
NPD1968-ETAW-H01	19", 1600nits, SXGA, PCT-2-usb (Transparency: 90%), LID19B, AD8668G2D2V3R, O/F, WP, AOT, V01
NPD2118-ETAW-J01	21.5", 1600nits, FHD, PCT-usb (Transparency: 90%), LID21B, AD5827, O/F, VR, AOT, V01
NPD2425-ETAW-H21	24", 1000nits, FHD, PCT-usb. (Transparency: 90%), LID24B, AD8668G2D2V3R, O/F, WP, VR, AOT, V2



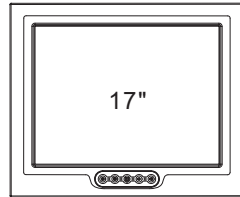
**Navpixel marine computing,  
The best marine navigation display!**



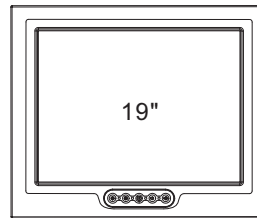
# Marine Panel PC



NPS1535  
NPS1568



NPS1735  
NPS1768



NPS1935  
NPS1968

## NAVPIXEL™ Marine Panel PC

### IP65 Sunlight Readable Marine Grade Panel PC

NPS is a new series of NAVPIXEL™ Intel® Celeron M / Core 2 Duo / Core i5 based design panel PC. This extremely high performance with low power consumption computing solution also supports SATA interface that provides higher data processing rate and lower CPU usage. Because of the special aluminum alloy casing design, NPS series can resist corrosion from most acids and alkaline working environments. In addition, the easy cleaning attribute makes it the first choice for strict hygiene workplaces such as hospital, marine industry, abattoirs and other food processing plants.

#### Main Features

- 1000/1600nits Sunlight Readable LCD
- IP65 Front Waterproof Display
- Resistive Touch / PCT Multi-Touch Support
- Advanced Optical Bonding (AOT) optional
- Resistive Touch / AR Glass Support
- Long Life, Low Power Consumption LED Backlight
- Intel® Celeron M / Core 2 Duo / Core i5 Based Design
- AC or DC Input
- Slim Bezel Design
- Anti-Shock and Anti-Vibration Resistance

#### Applications

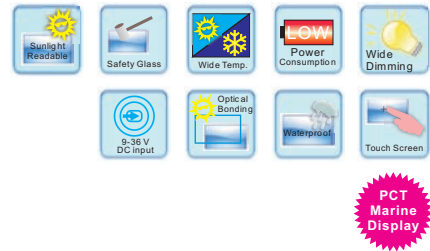
- Marine
- Food Processing Factory
- Chemical
- Pharmaceutical
- POS



# 15" Marine Panel PC

## Features:

- 1000/1600 nits Sunlight Readable Panel PC
- Processor: Intel® Celeron M / Core 2 Duo/ Core i5
- Memory: SODIMM DDRII 667 up to 4GB  
DDR III SODIMM up to 16GB
- Rich I/O Interface
- IP65 Front Waterproof
- AC 100~200V Input or DC 9-36V



## Specifications

Model Number	NPS1535	NPS1568
<b>Description</b>	15" IP65 Sunlight Readable Marine Panel PC	
<b>LCD Display</b>		
<b>Backlight</b>	LED Backlight	LED Backlight
<b>Active Display Area</b>	304.128(H)x228.096(V)	304.13(H)x228.1(V)
<b>Brightness</b>	1000 nits	1600 nits
<b>Resolution</b>	1024x768 (XGA)	1024x768 (XGA)
<b>Contrast Ratio</b>	700:1 (Typ)	700:1 (Typ)
<b>Touch Screen</b>	5-Wire, Analog Resistive / AR Glass	PCT Multi-Touch
<b>Optical</b>	AOT (Optional)	
<b>System</b>		
<b>Processor</b>	Intel®Celeron M / Core 2 Duo	Intel® Core i5
<b>Chip Set</b>	Intel®945GM + ICH7M	Intel® H81
<b>Memory</b>	DDR II DIMM 1GB up to 4GB	DDR III SODIMM up to 16G
<b>Ethernet</b>	Intel® 82573L 10/100/1000Base-TX RJ45x2	
<b>Storage</b>	SATA 2.5" HDD (Optional)	SSD 64G
<b>I/O Port</b>	Audio Phone Jack (Line-in, Line-out, MIC-in) x 1 RJ45 x2, USB x4, COMx2 (RS232 x1, RS232 /422 /485 x1) DVI-I x1, VGA-out x 1, KB/MS PS2 x 1, Power AC-in x1	
<b>BIOS</b>	Award	AMI
<b>Wake on LAN</b>	Yes	
<b>Watchdog Timer</b>	Generates a time-out system reset	
<b>H/W Status Monitor</b>	Supports power supply voltages, fan speed and temperature monitoring	
<b>Expansion Interface</b>	Mini PCI (internal)	
<b>Power</b>		
<b>Voltage</b>	AC Input: AC 100 ~ 240V; DC Input (Optional)	
<b>Mechanical</b>		
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted	
<b>Construction</b>	Aluminum Alloy Chassis	
<b>Mounting</b>	Panel (Flush) Mount , VESA75/VESA100, Stand Mount	
<b>Dimension (mm)</b>	386.5(W) x 320.2(H) x 91.6(D)	TBD
<b>Net Weight</b>	5.4kg	TBD
<b>Environmental</b>		
<b>Operating Temperature</b>	-10°C~40°C (14°F~104°F)	
<b>Storage Temperature</b>	-20°C ~ 80°C (-4°F ~158°F)	
<b>Operating Humidity</b>	5~95% @ 40°C, non-condensing	
<b>Certification</b>	Designed to meet CE/FCC	

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# 17" Marine Panel PC

## Features:

- 1000/1600 nits Sunlight Readable Panel PC
- Processor: Intel® Celeron M / Core 2 Duo/ Core i5
- Memory: SODIMM DDRII 667 up to 4GB  
DDR III SODIMM up to 16GB
- Rich I/O Interface
- IP65 Front Waterproof
- AC 100~200V Input or DC 9-36V



## Specifications

Model Number	NPS1735	NPS1768
<b>Description</b>	17" IP65 Sunlight Readable Marine Panel PC	
<b>LCD Display</b>		
<b>Backlight</b>	LED Backlight	LED Backlight
<b>Active Display Area</b>	337.92(H)x270.336(V)	337.9(H)x270.3(V)
<b>Brightness</b>	1000 nits	1600 nits
<b>Resolution</b>	1280x1024(SXGA)	1280x1024 (SXGA)
<b>Contrast Ratio</b>	1000:1 (Typ)	1000:1 (Typ)
<b>Touch Screen</b>	5-Wire, Analog Resistive / AR Glass	PCT Multi-Touch
<b>Optical</b>	AOT (Optional)	
<b>System</b>		
<b>Processor</b>	Intel®Celeron M / Core 2 Duo	Intel® Core i5
<b>Chip Set</b>	Intel®945GM + ICH7M	Intel® H81
<b>Memory</b>	DDR II DIMM 1GB up to 4GB	DDR III SODIMM up to 16G
<b>Ethernet</b>	Intel® 82573L 10/100/1000Base-TX RJ45x2	
<b>Storage</b>	SATA 2.5" HDD (Optional)	SSD 64G
<b>I/O Port</b>	Audio Phone Jack (Line-in, Line-out, MIC-in) x 1 RJ45 x2, USB x4, COMx2 (RS232 x1, RS232 /422 /485 x1) DVI-I x1, VGA-out x 1, KB/MS Ps2 x 1, Power AC-in x 1	
<b>BIOS</b>	Award	AMI
<b>Wake on LAN</b>	Yes	
<b>Watchdog Timer</b>	Generates a time-out system reset	
<b>H/W Status Monitor</b>	Supports power supply voltages, fan speed and temperature monitoring	
<b>Expansion Interface</b>	Mini PCI (internal)	
<b>Power</b>		
<b>Voltage</b>	AC Input: AC 100 ~ 240V; DC Input (Optional)	
<b>Mechanical</b>		
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted	
<b>Construction</b>	Aluminum Alloy Chassis	
<b>Mounting</b>	Panel (Flush) Mount , VESA75/VESA100, Stand Mount	
<b>Dimension (mm)</b>	409.5 (W) x 363.1(H) x 91.3(D)	TBD
<b>Net Weight</b>	6.3kg	TBD
<b>Environmental</b>		
<b>Operating Temperature</b>	-10°C~40°C (14°F~104°F)	
<b>Storage Temperature</b>	-20°C ~ 80°C (-4°F ~158°F)	
<b>Operating Humidity</b>	5~95% @ 40°C, non-condensing	
<b>Certification</b>	Designed to meet CE/FCC	

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# 19" Marine Panel PC

## Features:

- 1000/1600 nits Sunlight Readable Panel PC
- Processor: Intel® Celeron M / Core 2 Duo/ Core i5
- Memory: SODIMM DDRII 667 up to 4GB  
DDR III SODIMM up to 16GB
- Rich I/O Interface
- IP65 Front Waterproof
- AC 100~200V Input or DC 9-36V



## Specifications

Model Number	NPS1935	NPS1968
<b>Description</b>	19" IP65 Sunlight Readable Marine Panel PC	
<b>LCD Display</b>		
<b>Backlight</b>	LED Backlight	LED Backlight
<b>Active Display Area</b>	376.32(H)x301.06(V)	376.3(H)x301.1(V)
<b>Brightness</b>	1000 nits	1600 nits
<b>Resolution</b>	1280x1024 (SXGA)	1280x1024 (SXGA)
<b>Contrast Ratio</b>	1000:1 (Typ)	1000:1 (Typ)
<b>Touch Screen</b>	5-Wire, Analog Resistive / AR Glass	PCT Multi-Touch
<b>Optical</b>	AOT (Optional)	
<b>System</b>		
<b>Processor</b>	Intel®Celeron M / Core 2 Duo	Intel® Core i5
<b>Chip Set</b>	Intel®945GM + ICH7M	Intel® H81
<b>Memory</b>	DDR II DIMM 1GB up to 4GB	DDR III SODIMM up to 16G
<b>Ethernet</b>	Intel® 82573L 10/100/1000Base-TX RJ45x2	
<b>Storage</b>	SATA 2.5" HDD (Optional) /SSD	SSD 64G
<b>I/O Port</b>	Audio Phone Jack (Line-in, Line-out, MIC-in) x 1 RJ45 x2,USB x4, COMx2 (Rs232 x1, RS232 /422 /485 x1) DVI-I x1, VGA-out x 1,KB/MS PS2 x 1,Power AC-in x1, USB 3.0 Support	
<b>BIOS</b>	Award	AMI
<b>Wake on LAN</b>	Yes	
<b>Watchdog Timer</b>	Generates a time-out system reset	
<b>H/W Status Monitor</b>	Supports power supply voltages, fan speed and temperature monitoring	
<b>Expansion Interface</b>	Mini PCI (internal)	
<b>Power</b>		
<b>Voltage</b>	AC Input: AC 100 ~ 240V; DC Input (Optional)	
<b>Mechanical</b>		
<b>IP Rating</b>	Fascial waterproof to IP65 standards when console mounted	
<b>Construction</b>	Aluminum Alloy Chassis	
<b>Mounting</b>	Panel (Flush) Mount , VESA75/VESA100, Stand Mount	
<b>Dimension (mm)</b>	447(W) x 390.6(H) x 91.5(D)	TBD
<b>Net Weight</b>	7.2kg	TBD
<b>Environmental</b>		
<b>Operating Temperature</b>	-10°C~40°C (14°F~104°F)	
<b>Storage Temperature</b>	-20°C ~ 80°C (-4°F ~158°F)	
<b>Operating Humidity</b>	5~95% @ 40°C, non-condensing	
<b>Certification</b>	Designed to meet CE/FCC	

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# Marine Panel PC Ordering Information

## NPS Series

Part Number	Description
<b>NPS1535-ETAW-142-A01</b>	15"LED B/L 1000nits, Touch.Screen(Transparency:80%),Intel.Celeron M 1.86GHz ,DDR II DIMM.1GB,RJ45*2,USB*4,COM*2,AC.100~240V,HDD/250GB,AOT,WP
<b>NPS1535-ETAW-142-A02</b>	15"LED B/L 1000nits.Touch.Screen(Transparency:80%).Intel.Celeron M 1.86GHz,DDR II.DIMM 1GB,RJ45*2,USB*4,COM*2.DC10~30V,HDD/250GB,AOT,WP
<b>NPS1535-ETAW-363-A01</b>	15" LED B/L 1000Nits, Touch. Screen(Transparency:80%).Intel Core 2 Duo 2.16GHz.DDR II DIMM 2GB,RJ45*2,USB*4.COM*2,AC 100~240V,HDD/250GB.AOT,WP
<b>NPS1535-ETAW-363-A02</b>	15"LED B/L 1000Nits.Touch Screen(Transparency:80%).Intel Core 2 Duo 2.16GHz,DDR II.DIMM 2GB,RJ45*2,USB*4,COM*2.DC10~30v,HDD/250GB,AOT,WP
<b>NPS1735-ETAW-142-A01</b>	17"LED B/L 1000nits.Touch Screen(Transparency:80%).Intel Celeron M 1.86GHz,DDR II.DIMM 1GB,RJ45*2,USB*4,COM*2.AC 100~240V,HDD/250GB,AOT,WP
<b>NPS1735-ETAW-142-A02</b>	17" LED B/L 1000nits.Touch Screen(Transparency:80%).Intel Celeron M 1.86GHz,DDR II.DIMM 1GB,RJ45*2,USB*4,COM*2.DC10~30V,HDD/250GB,AOT,WP
<b>NPS1735-ETAW-363-A01</b>	17"LED B/L 1000 Nits, Touch. Screen(Transparency:80%).Intel Core 2 Duo 2.16GHz.DDR II DIMM 2GB,RJ45*2,USB*4.COM*2,AC 100~240V,HDD/250GB.AOT,WP
<b>NPS1735-ETAW-363-A02</b>	17"LED B/L 1000 Nits, Touch. Screen(Treparency:80%).Intel Core 2 Duo 2.16GHz.DDR II DIMM 2GB,RJ45*2,USB*4.COM*2,DC10~30V,HDD/250GB.AOT,WP
<b>NPS1935-ETAW-142-A01</b>	19" LED B/L 1000nits.Touch Screen(Transparency:80%).Intel Celeron M 1.86GHz,DDR II.DIMM 1GB,RJ45*2,USB*4,COM*2.AC 100~240V,HDD/250GB,AOT,WP
<b>NPS1935-ETAW-142-A02</b>	19" LED B/L 1000nits , Touch.Screen(Transparency:80),Intel.Celeron M 1.86GHz,DDR II DIMM.1GB,RJ45*2,USB*4,COM*2.DC10~30V,HDD/250GB,AOT,WP
<b>NPS1935-ETAW-363-A01</b>	19"LED B/L 1000Nits.Touch Screen(Transparency:80%).Intel Core 2 Duo 2.16GHz,DDR II.DIMM 2GB,RJ45*2,USB*4,COM*2.AC 100~240V,HDD/250GB,AOT,WP
<b>NPS1935-ETAW-363-A02</b>	19",LED B/L 1000 Nits.Touch Screen(Transparency:80%).Intel Core 2 Duo 2.16GHz.DDR II DIMM 2GB,RJ45*2,USB*4.COM*2,DC10~30V,HDD/250GB,AOT.WP
<b>NPS1568-ETA-A01</b>	15",1600nits,PCT,Intel Core i5-4400E,DDR3 SODIMM/2GB,SSD/64GB,RJ45*2,USB-3*2,USB-2*4,COM*2,DVI*1, VGA*1,Audio Jack*2(Mic-in,Line-out),PS2*1(KB&Mouse),AOT,WP,Win7E,AC100~240V input
<b>NPS1768-ETA-A01</b>	17",1600nits,PCT,Intel Core i5-4400E,DDR3 SODIMM/2GB,SSD/64GB,RJ45*2,USB-3*2,USB-2*4,COM*2,DVI*1, VGA*1,Audio Jack*2(Mic-in,Line-out),PS2*1(KB&Mouse),AOT,WP,Win7E,AC100~240V input
<b>NPS1968-ETA-A01</b>	19",1600nits,PCT,Intel Core i5-4400E,DDR3 SODIMM/2GB,SSD/64GB,RJ45*2,USB-3*2,USB-2*4,COM*2,DVI*1, VGA*1,Audio Jack*2(Mic-in,Line-out),PS2*1(KB&Mouse),AOT,WP,Win7E,AC100~240V input

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