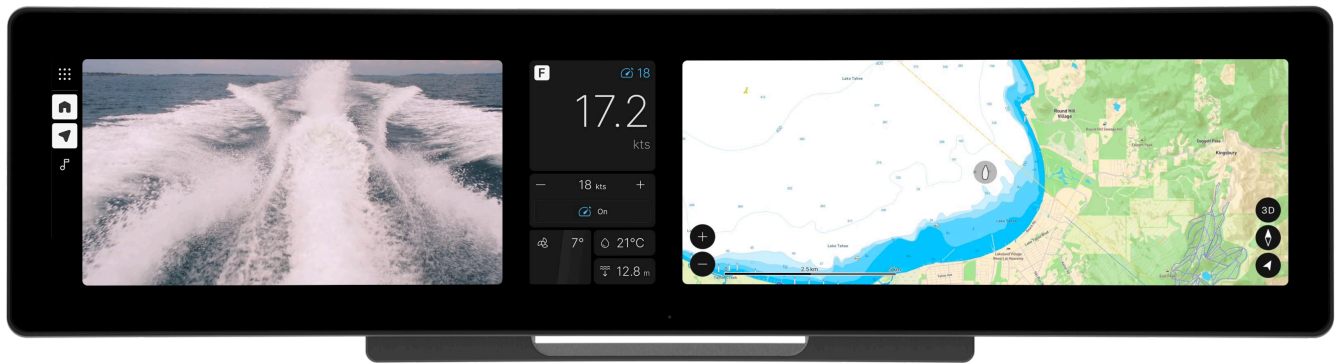




BlackCanvas



Your vision at the helm.

Marivue BlackCanvas gives boatbuilders a 24" curved ultrawide canvas to bring their onboard experience to life. With dual 1920 × 720 resolution and a Mini LED backlight, it creates space for navigation, entertainment and vessel information in a layout shaped around each boat and its brand.

Optically bonded glass with anti glare, anti reflection and anti fingerprint coatings keeps the view clear, while an ambient light sensor adapts brightness to changing conditions. Glove compatible touch and a rugged IP67 enclosure support everyday use on the water, bringing a considered balance of design and durability to the helm.

24" curved ultrawide display Glove compatible touch

Bright Mini LED backlight Rugged IP67 protection

General specifications

ASPECT RATIO	2x8:3
DIMENSIONS (W X D X H)	639×160×50mm
RESOLUTION	2x1920x720
INTERFACE	FPD Link III
CONNECTORS	HSD & M12
BRIGHTNESS	1000
COLOURS	16.7M
BACKLIGHT	Mini LED
VIEWING ANGLE	85° from all directions

GLASS COATING	Anti-glare Anti-reflection Anti-fingerprint
TOUCH TYPE	Projected capacitive touch
DEGREE OF PROTECTION	IP67
MOUNTING INTERFACE	Panel mounting (AMPS hole pattern) or customized pedestal
OPERATING TEMPERATURE	-40°C to 85°C
STORAGE TEMPERATURE	-40°C to 85°C

Regulations and standards

Compliant with Radio Equipment Directive 2014/53/EU and EMC Directive 2014/30/EU.

Meets application-specific requirements for marine,

Homologation approved in 60+ countries and deployed across each continent.

More specific information regarding approvals upon request.

Vibration

IEC 60068-2-64
IEC 60068-2-14
IEC 60068-2-6
IEC 60060-2-6
IEC 60068-2-27

EMC

ISO 13766-1:2018
ISO 14982:2009
ISO 25197
IEC 60945