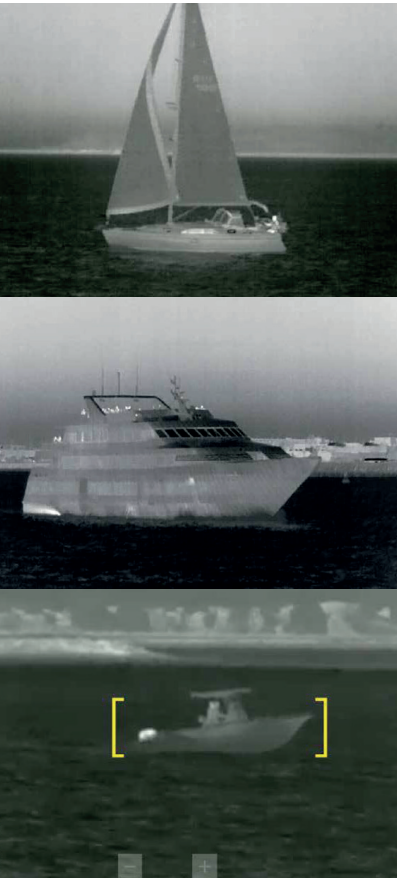


# FLIR M100 / M200

MARINE THERMAL VISION CAMERAS



The M100 and M200 marine thermal night vision cameras from FLIR take affordability and easy integration to a whole new level. Packing 320x240 thermal resolution, video over IP, and digital zoom into the smallest, lightest pan/tilt housing on the market, the M100 and M200 are the perfect additions to any vessel.

 **FLIR®**

# FLIR M100 / M200

320x240 resolution for clear, detailed images

2x e-Zoom for extended range performance

M100 with adjustable tilt M200 with  
Pan and Tilt electronics

Detection ranges:

Person in the water: ~ 1,500 ft / 457 m

Small vessel: ~ 0.67 nm / 1.3 km

Ethernet-enabled for simple integration  
with your other electronics



## ENHANCED THERMAL AWARENESS

When connected to Raymarine's newest generation Axiom™ displays, the new M100 and M200 get an additional layer advanced safety features, including ClearCruise™ IR Analytics. These new technologies keep an unwavering eye on the path ahead – even when you're not using the camera – and automatically alert you to possible hazards that lie ahead.

## THE POWER OF THERMAL VISION

- See bridges, docks, buoys, and debris in the water for improved navigation and safety
- Thermal vision helps you see other vessels, avoid collisions, and verify radar returns
- Helps boaters find people in the water faster than with spotlights and radar alone

## MORE THERMAL CAPABILITY FOR LESS

- Full 320x240 resolution for optimal image detail
- The M200 is equipped with a pan/tilt housing for horizon-to-horizon viewing
- 2X digital zoom for longer range performance

## EASY INSTALLATION ON ANY VESSEL

- IP video for easier integration on multiple MFDs
- Smaller size and lighter weight make mounting easy
- M100's tilt option lets you position the camera for optimum visibility, whether you're running fast or slow



The World's Sixth Sense™