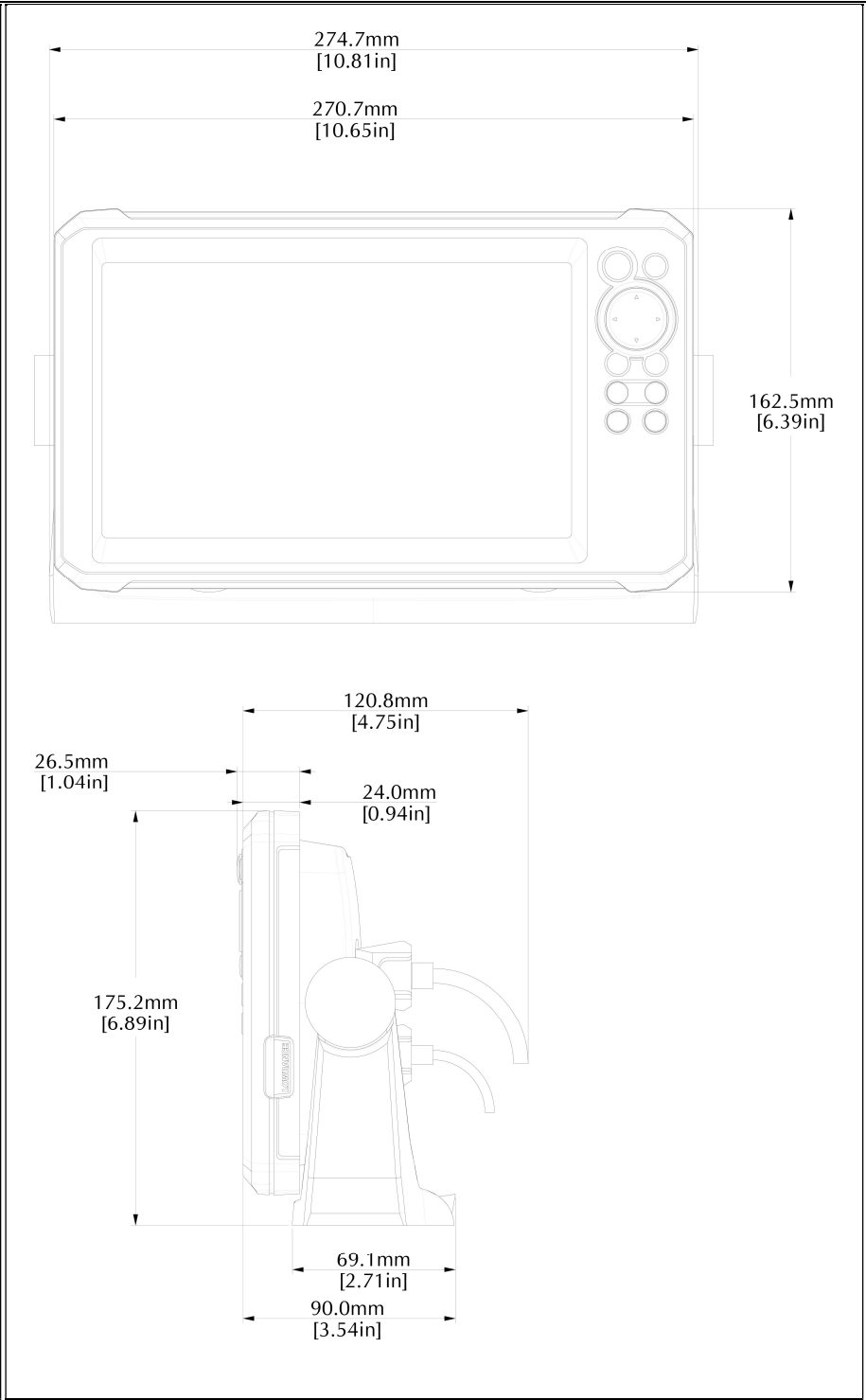


Lowrance Eagle 9 Technische Daten

ANZEIGETYP	Anzeigegröße 9" IPS Anzeigeauflösung 1024 x 600	Tastenfeld 9-way directional keypad, pages, waypoint, exit, enter, zoom, menu, power Ablesewinkel 85° top/bottom, 85° left/right
Sonar	Kompatibel mit Sonar Integrated: CHIRP, Broadband, DownScan Max depth 200 kHz: 152m (500ft) DownScan: 91m (300ft) Max range SideScan: 183m (600ft) side-to-side	Sonarfrequenzen CHIRP* 200kHz (High) 83kHz (Medium) 50 kHz (Low) *depending on transducer DownScan 455 kHz (Low) 800 kHz (High) SideScan 455 kHz (Low) 800 kHz (High)
MULTIFUNKTION	Kartografie inklusive C-MAP® Inland Charts Cartography supported C-MAP® DISCOVER™ C-MAP® Genesis Live	Waypoints, routes, tracks 3000 waypoints 100 routes 100 trails GPS Aktualisierungsrate: SBAS Positionsgenauigkeit: 45s
SCHNITTSTELLE UND KONNEKTIVITÄT	Sonar 1 port	SD- Kartenspeicher 1 slot (microSD) up to 32GB

Electrical	Versorgungsspannung 12 VDC Max. Stromverbrauch 650mA, 230mA at 12VDC (backlight full/off)	Empfohlener Sicherungswert 5A
ALLGEMEIN	Gewicht 0.90 kg (1.98 lbs)	Montagetyp Panel mount or bracket mount
	Abmessungen	

 Technical drawing of a device showing front and side views with dimensions in mm and inches. Front View Dimensions: - Top width: 274.7mm [10.81in] - Inner width: 270.7mm [10.65in] - Right height: 162.5mm [6.39in] Side View Dimensions: - Top width: 120.8mm [4.75in] - Top left width: 26.5mm [1.04in] - Top right width: 24.0mm [0.94in] - Left height: 175.2mm [6.89in] - Bottom right width: 69.1mm [2.71in] - Bottom right height: 90.0mm [3.54in]		
UMWELT	Betriebstemperaturbereich -15°C to +55°C (5° F to 131° F) Lagertemperaturbereich -20°C to +60°C (4°F to 140°F)	Feuchtigkeit Damp heat 66°C (150°F) at 95% relative (48 hr) Bewertung Wasserdichtheit IPX7 with card door closed
GARANTIE	Garantie- Zeitraum	

	1 year
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