SEA.AI	Sentry Commissioning Checklist	Doc #: 872906441-117 Revision: 2.0 Date: Jul 10, 2024 Page 1 of 1

System

S/N : F06100- _ _ _ _ _ _ Project Name : _____

Installer Name : _____ Location : _____ Installation Date : _____

Vessel type : _____ Vessel Name :

Customer : _____ _____

Integration

Device	Brand	Model
Tablet		
Computer		
Display		
Router / Switch		

Desktop APP ☐

External buzzer ☐

Joystick ☐

Miniplex ☐

Network

Wi-Fi SSID : _____

Password : _____

IP Address : _____

Gateway : _____

Miniplex IP Address : _____

Power

Power source: AC☐ DC☐ Voltage : ___ Current limit :___

Converter ☐ Brand :___ Model : ____

Power switch ☐

Location : _____

Identification : _____

Mounting Location and Restriction

Mounting height : ____ Distance to bow : _____ System clearance : _____

Radar S- Band ☐ EMC Guidelines respected ☐

Commissioning Control

Image Quality & Focus	Thermal wFOV ☐ Thermal nFOV ☐ RGB wFOV ☐ RGB nFOV ☐
Detections performance	Buoys ☐ Motor boat ☐ Sailing yacht ☐ Large vessel ☐
Ignore Mask	Mask checked ☐ Files sent to service@sea.ai ☐

Comment:

Hand over to customer

User Guide ☐	**Comment:**
Link to Online Library ☐	
Product Registration ☐	
APP or HTML page shortcut ☐	
User training (Modes/Settings/Update)☐	
Power switch location ☐	

Installer : _____

Name & Signature : _____

Vessel Representative : _____

Name & Signature : _____

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