



Design award winning passenger centric design

Virtual bridge facts

Scale the system after your need

The basic system consist of:

Details

Floating dock	2 pieces
Mooring booms	4 pieces
Cstrider ferries	3 vessels

Optional features

Autonomous options	Collision avoidance and Auto docking
ROC Traffic control center	Remote control operation center

Aquisition:

Buy	approx one year building time
Rent	Direct deployment

For the basicsystem with 3 vessels, docks and traffic control, the indicative cost is €1M. Suitable for a crossing 20-150m. The system is scalable for passenger capacity, multiple destinations and longer distances