



Product Information Sheet

Distance Table – FREE !!

Estimate the duration of any voyage by simply plugging in your start and end points, and defining potential routes through any number of nautical waypoints. Our database contains information on over 9,000 ports, 50,000 waypoints and 97 nautical routing points. Distances are calculated "on the fly," which means every member benefits from the most updated information, data and feedback. Commercial rules are also taken into account: for example, unlike any other distance table, the **AXSDry** distance table does not calculate any voyage that would sail below 40°S latitude.

Port	In port	Speed	Via	Min.Draft	Distance
Newcastle AUS	0days	10kts			
Shanghai	0days	10kts	select 9.7M (Shanghai)		4565nm (19.02days)
Pusan	0days	10kts	select 9.7M (Shanghai)		468nm (1.95days)

Total distance: 5033nm - 20.97 days

- Complete data over **9,000 ports**, with 50,000 potential waypoints and 97 potential nautical routing points
- Used by more than 300 shipping professionals around the world
- User-friendly interface: simply plug in your data and immediately get results

Functionalities

- Accessible from any computer anytime: you just need an Internet connection
- Fully integrated with **Google maps**
- Estimate voyage durations, return distances and return time on a variety of routes and even at different hypothetical speeds.
- See multiple routes on the screen and a large number of nautical waypoints allows for great flexibility in studying potential routes and can take into consideration closed canals or passage points.
- Distances are calculated "on the fly," which means every member benefits from the most updated information, data and feedback.
- Commercial rules are taken into account: for example, unlike any other distance calculator, ours will not calculate any voyage that would sail below 40°S latitude.
- Incredibly flexible and reactive to change. Because we do all of our development in-house, new ports, routing points or waypoints can be added upon request.
- **Bunker prices** displayed on map and daily updated
- Fully interactive with the AXSDry Vessel Positions and AXSDry Voyage Calculator modules.

