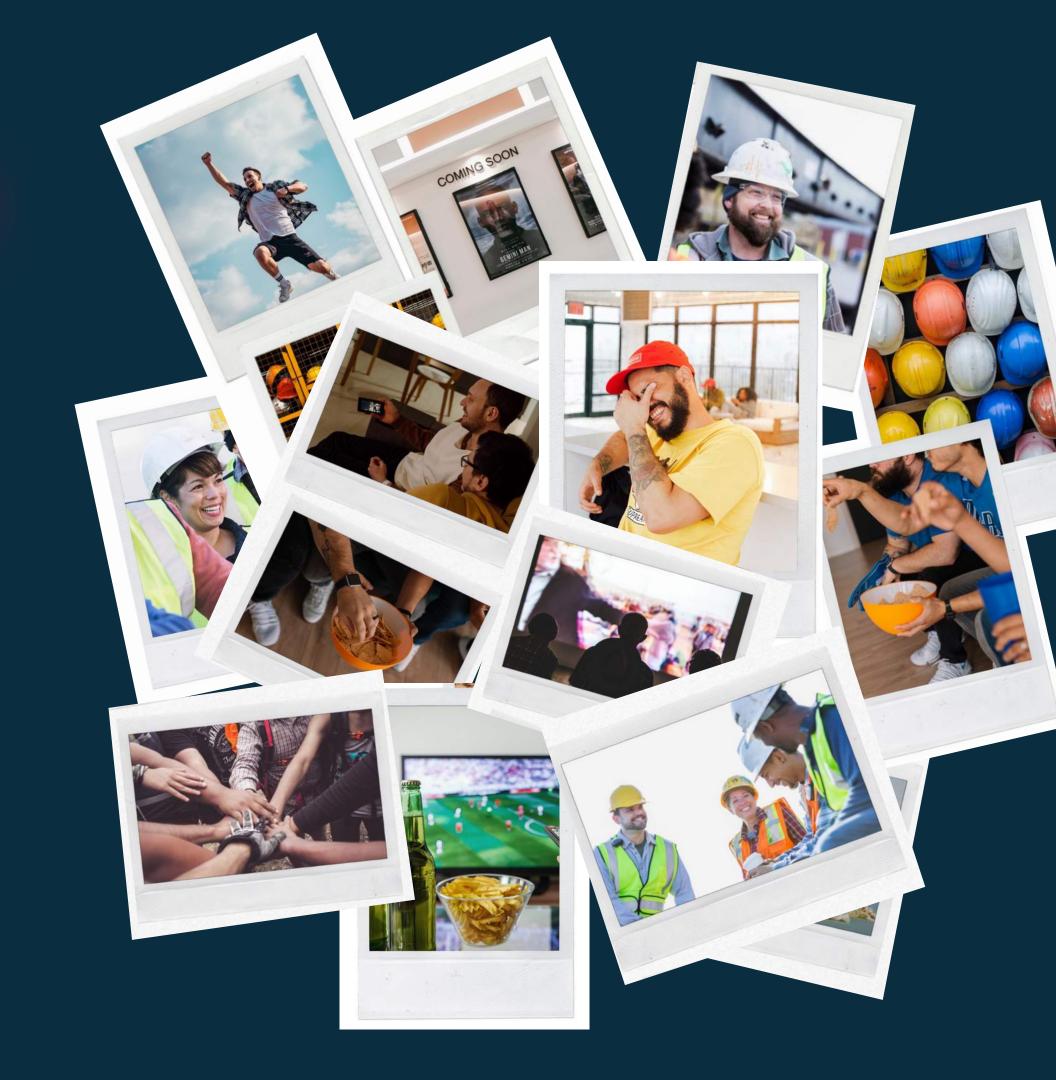


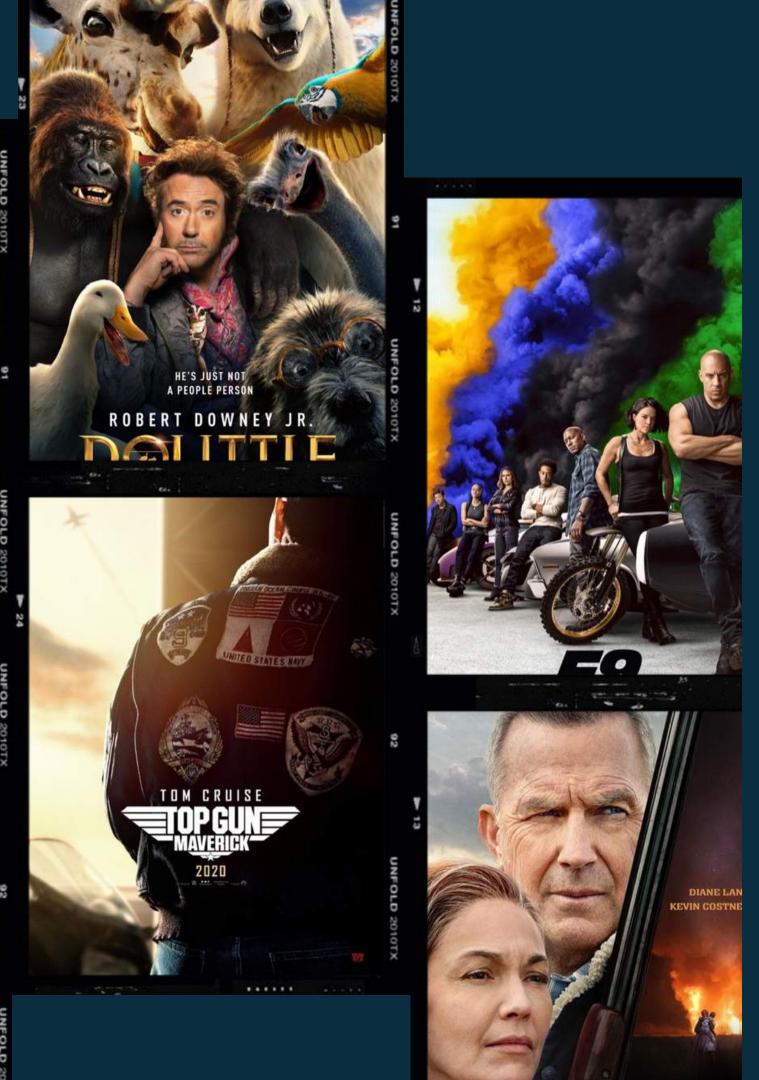


STAYCONNECTED

Let's make some memories, together.

- > Seafarers are usually a young population, knowledgeable about digital means of communication.
- They leave their countries for long-term missions aboard vessels (2 to 8 months) which in the long-run become their «second home ». And for some, when ashore in foreign countries, they cannot leave their ship due to rights of entry regulations.
- > They long for movies, news, and entertainment (series, documentaries, TV, etc.) to keep in touch and updated with national events despite the long distance.





FEEL AT HOME

with premium entertainment anywhere on board.

Crews nowadays carry their hand held devices everywhere they go. Now you can reach them anytime, anywhere on board and deliver first class entertainment straight to to their tablets, smartphones and laptops.

The BYODTV platform provides video-on-demand (VOD) movies and custom TV content for your BYOD (bring-your-own-device) crew members on commercial ships worldwide.

Our affordable solution works with a single server and satelite feed, no Internet required which means it is available offline through local WIFI.

200+ movies per year, all of the latest releases from worlds best film studios: UNIVERSAL, PARAMOUNT and DREAMWORKS, powered by Vodoplay TV.

All new movies are available around 60-90 days after their Cinema release date, before Pay TV and Netflix; Plus daily news, up to 30 minutes of daily video feeds, so every crew member can feel connected with his home country.









HOW IT WORKS?

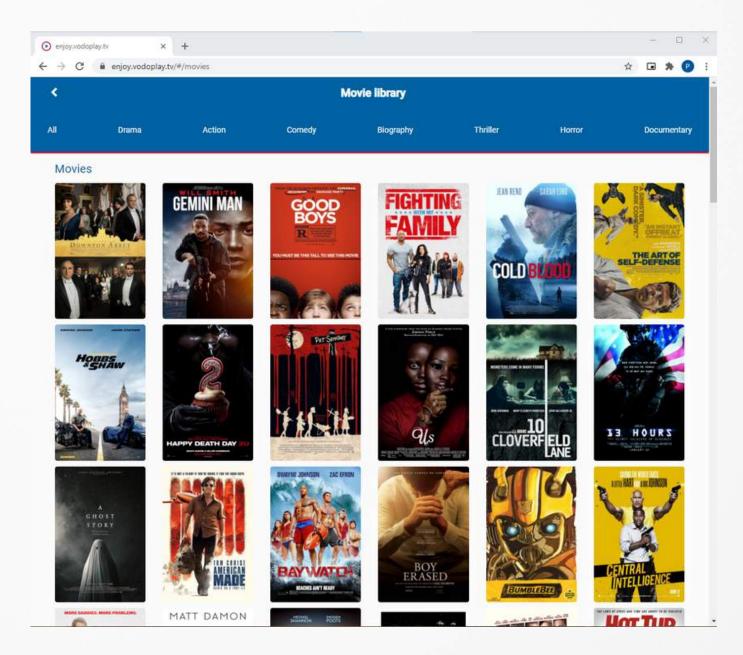


Software and content are pre-installed on a mini server (NUC) and connected with VODOPLAY on the customers ship.

VODOPLAY software downloads the content, Movies to the local hard drive of the mini-server, via a dedicated low bandwidth, low priority VSAT channel. Then the crew onboard can watch the content offline at any time, on their personal devices (smartphones, tablets, PC and Smart TV) streamed via theship's own Wi-Fi infrastructure, or if needed from the Wi-Fi of the mini PC itself.







LIBRARY CONTENT

