

GoView

Entertainment for public transport

- ✓ **Boost customer satisfaction**
- ✓ **Reduced connectivity costs**
- ✓ **Maximise existing technology investments**
- ✓ **Drives passenger journey growth**
- ✓ **Delivers new revenue channels**



A revolution in passenger entertainment

Helping rail, coach and other transport companies revolutionise their passenger experience with premium entertainment content, hosted on-board and delivered to passengers' own connected devices.

TV, movies and more your passengers will love.

Content is hosted on existing on-board equipment, seamlessly updated and delivered reliably to passengers without the need for any connectivity. Whether it's Hollywood movies or box sets, news or sport we create the right mix of high quality content to reflect your brand and meet your passengers' needs.

Our fully managed service has you covered.

GoMedia takes care of everything from content licensing and management, user experience design and development, technical integration, cost effective delivery to trains and ongoing monitoring and management.

Proven expertise time after time.

We are the world's experts when it comes to on board infotainment. Today GoMedia has services live on four continents around the world - all delivered on time - with more to roll out in the near future.

Unrivalled content partnerships



Acast

Yocalm

SWANK
MOTION PICTURES, INC.



[adult swim]

filmbankmedia™
DIGITAL | ENTERTAINMENT | TECHNOLOGY

How we work



Delivery to the vehicle

Our system 'listens' for updates to the live information over 4G/LTE and delivers it seamlessly to the passenger within the portal.



System monitoring

The health of the onboard information system is monitored and availability feeds are actively monitored to proactively resolve issues.



Feed integration

Depending on your requirements we work with your feeds and those of Third Parties, ingest them into GoMedia's internal Fleet Management Tool, which, in turn, is used to support the delivery of information to your vehicles.

As seen on ...



SBB



AVANTI
WEST COAST



First

ZIPAIR



FLIXBUS

METROLINX



Full user experience design

Whether integrating with your app or creating a browser portal, GoMedia takes care of the full design, ensuring it seamlessly reflects your brand.



Tailored solution

We work with you to identify the most appropriate information services and how to present them based on the needs of your business, the specifics of your network and your passengers.

Specifications

	Default	Premium
White-labeled solution Branded Go View portal, change logo, font and colour.	✓	✓
Entertainment Access to GoMedia's unrivalled content e.g. movies TV series, magazines, news, games, audiobooks and more	✓	✓
Internet-first Give users immediate internet access.	✓	✓
Content-first Push content first and save data costs.	✓	✓
Offline DRM In-house developed offline ORM solution to play content locally on the vehicle and reduce data usage.	✓	✓
Pause and resume Resume where you left as a user, even when you switch to a different vehicle.	✓	✓
Multi-lingual support Have your portal in multiple languages.	✓	✓
Offline analytics and monitoring Access to reports and a fully monitored solution.	✓	✓
Slider bar Slider bar on your homescreen to promote content.	✓	✓
Access to future functionalities Access future functionalities that will be added.	✓	✓
Advertisement Add your own branded channel, sponsored sections and advertisement banners and pre-roll videos.	✗	✓
Customised portal Customise the look and feel of the portal.	✗	✓
Registration pop up Capture user details before playing video content.	✗	✓
Push notifications Customised push notifications to message your users.	✗	✓
Paid internet Charge for Wi-Fi usage.	✗	✓
Feedback Capture actionable feedback based on customisable surveys linked to individual vehicles.	✗	✓
Conference solution Host local conferences on your vehicle without any additional data costs.	✗	✓

We are GoMedia, world's leading onboard infotainment provider.
For more information, please contact enquiries@gomedia.io