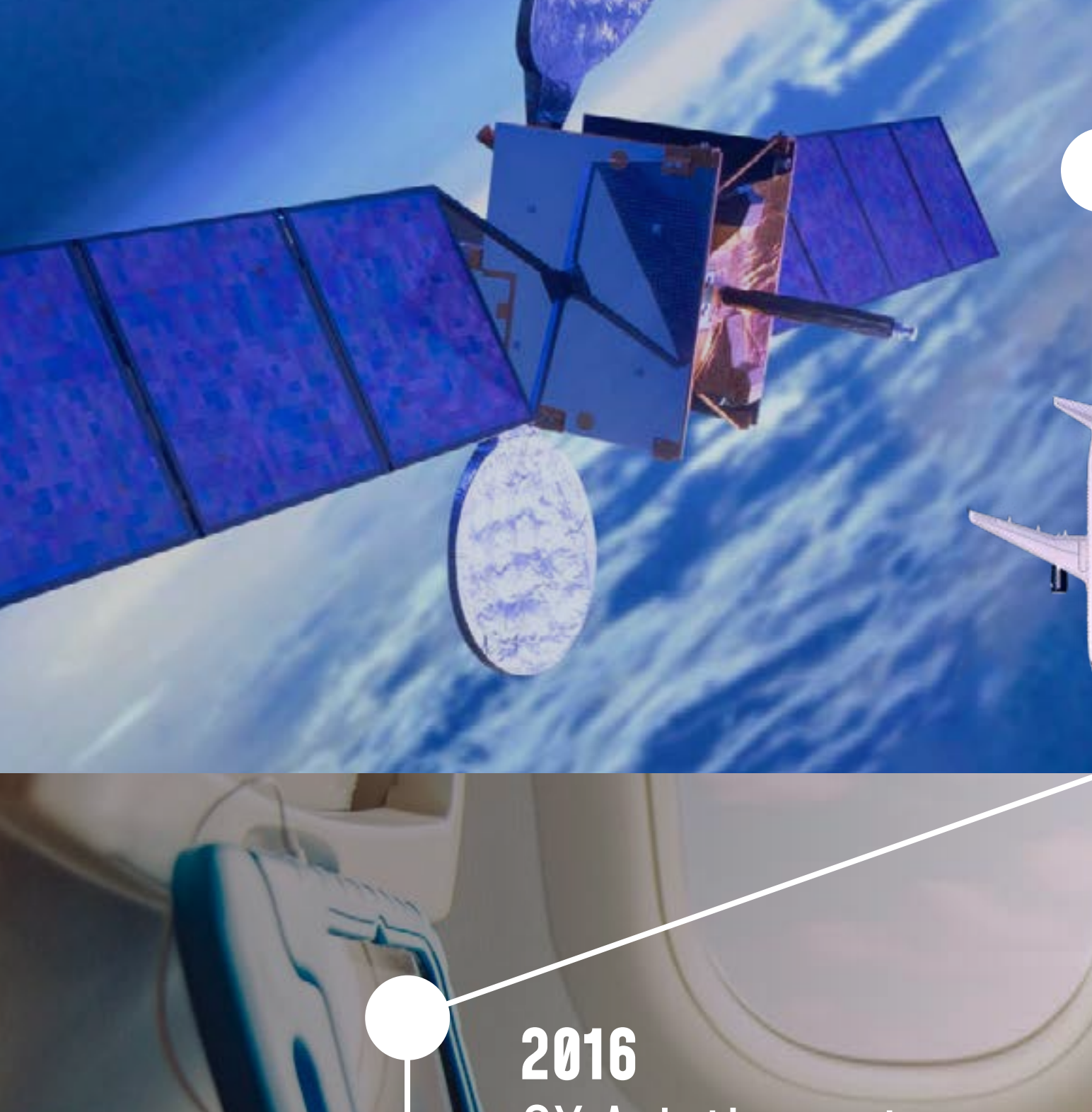


GX AVIATION

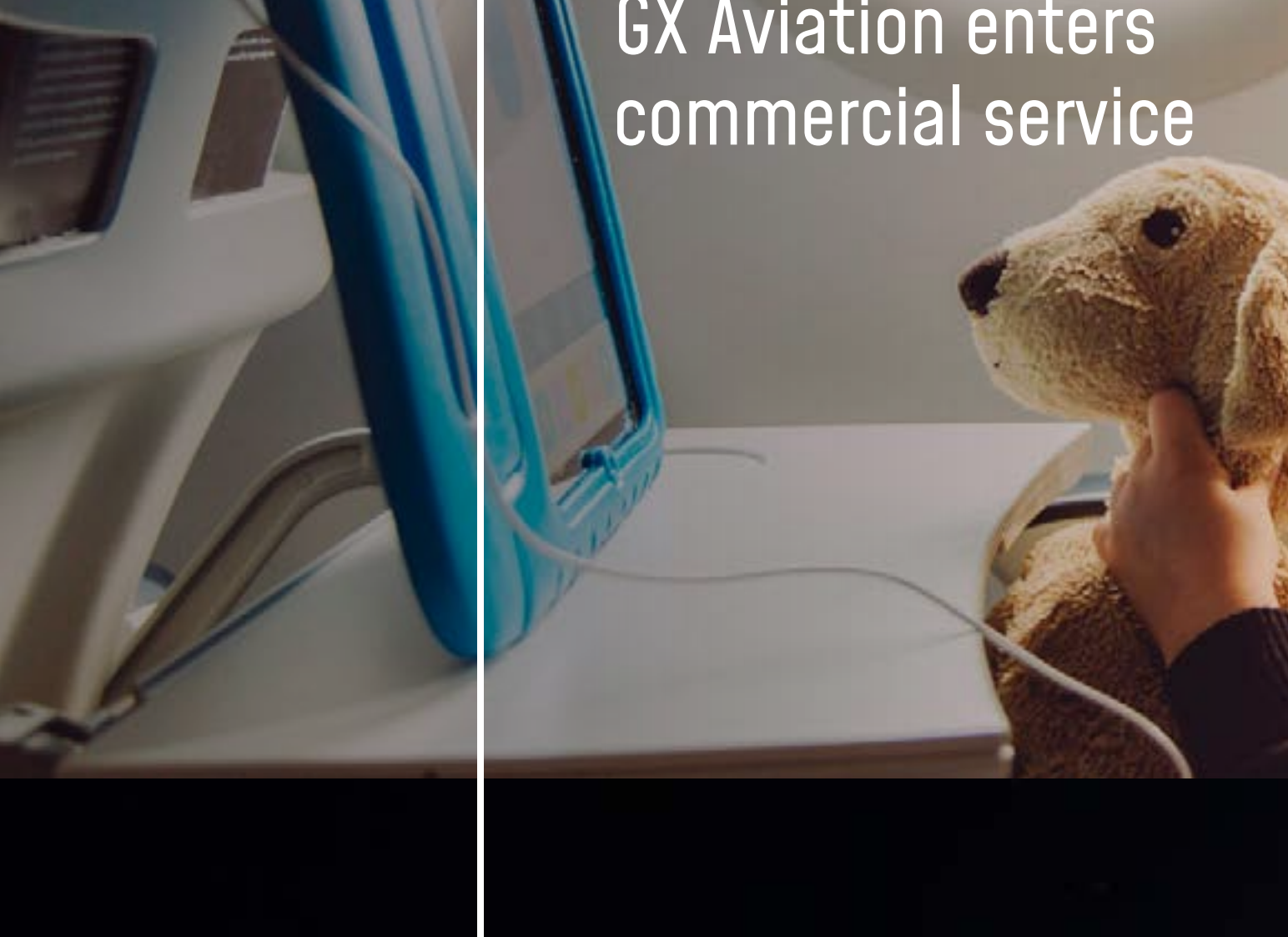
THE WORLD'S FIRST AND ONLY GLOBAL, HIGH-SPEED INFLIGHT CONNECTIVITY SERVICE DELIVERED THROUGH A WHOLLY-OWNED AND OPERATED NETWORK OF HIGH-THROUGHPUT SATELLITES



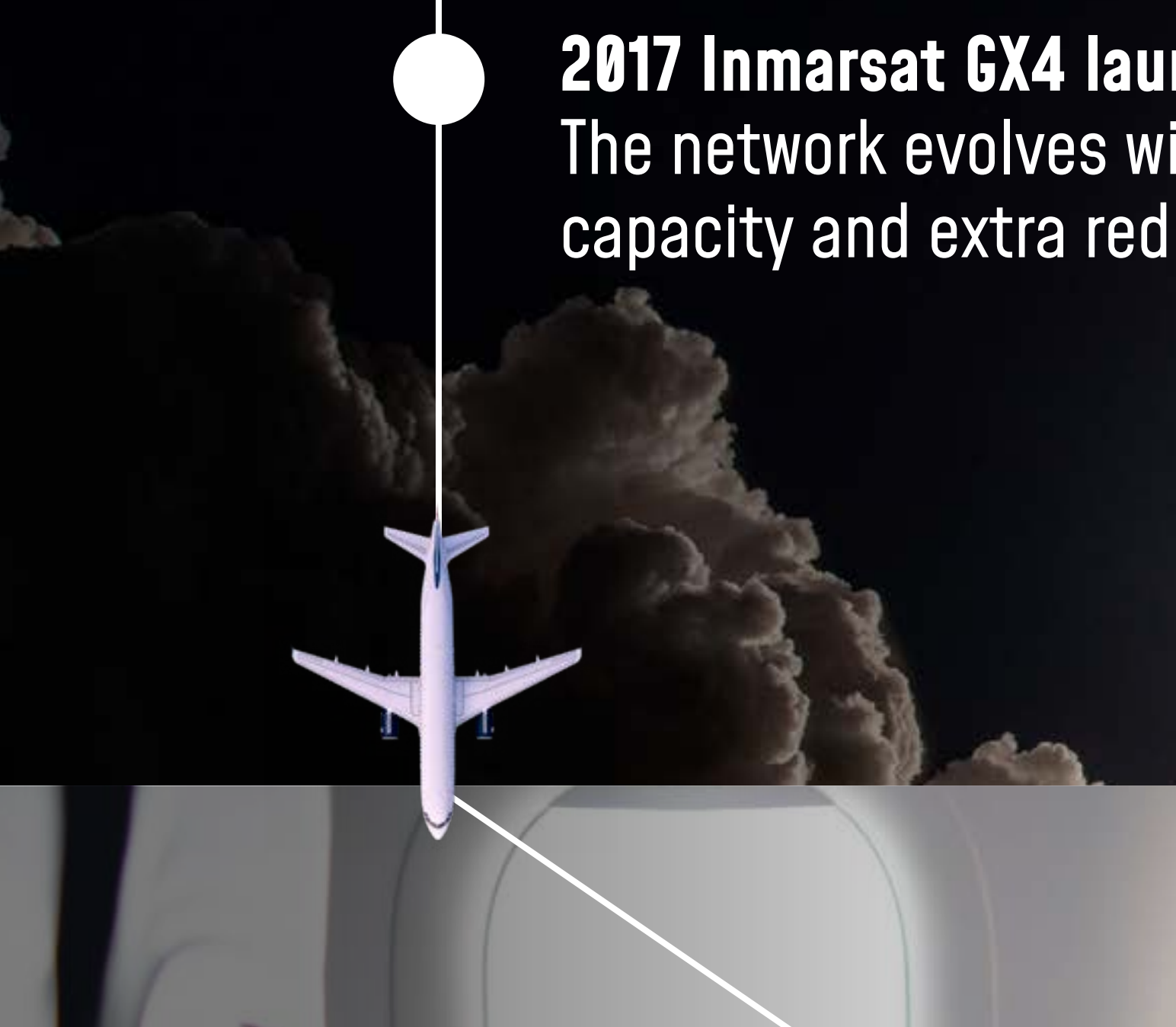
2013
Inmarsat announced GX Aviation to the world



2013 – 2015
The first three satellites in the GX network [GX1-GX3] launched



2016
GX Aviation enters commercial service



2017 Inmarsat GX4 launched
The network evolves with added capacity and extra redundancy



2020 GX5 enters commercial service
Staying ahead of demand with layered capacity across Europe and the Middle East



2020 GX+ North America announced
Wi-Fi without compromise for North American airlines



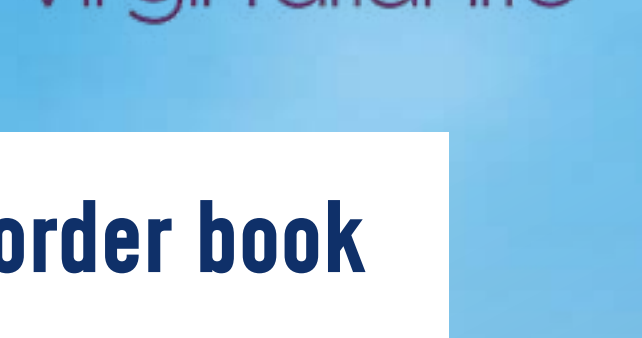
2020 next-generation GX Aviation terminal announced
Ultra-high performance, lightweight, low-drag solution will optimise GX Aviation capabilities

2021 INMARSAT GX AVIATION 5TH ANNIVERSARY

The gold standard, selected by the world's leading airlines

AN ENHANCED JOURNEY ONBOARD

Selected by over 35 airlines worldwide and activated on over 550 aircraft, with customers including:



plus approximately 1,000 additional aircraft in the order book



Inmarsat has been named 'World's Leading Inflight Internet Service Provider' for four consecutive years from 2017 – 2020

Unlimited ancillary revenue opportunities for airlines:

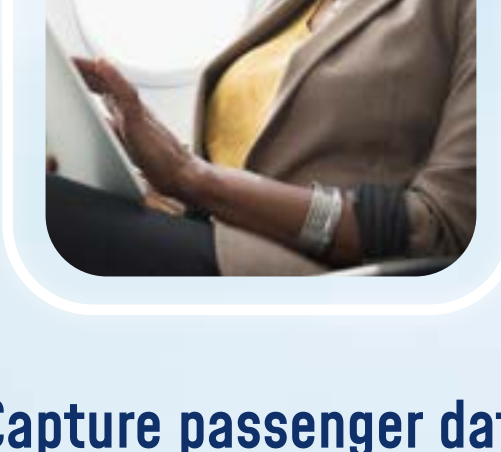
Pre-order shopping

Watch PPV movies

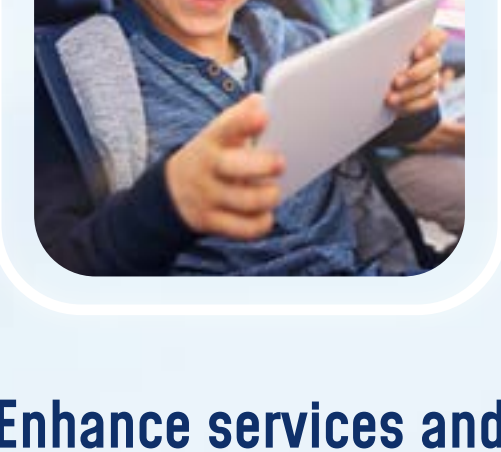
Access other premium services

Targeted advertising and sponsorship

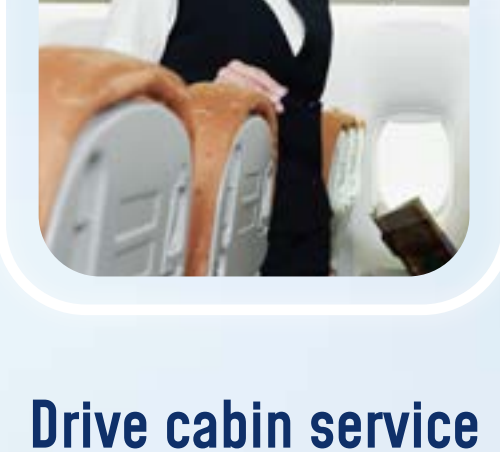
ALLOWING AIRLINES TO



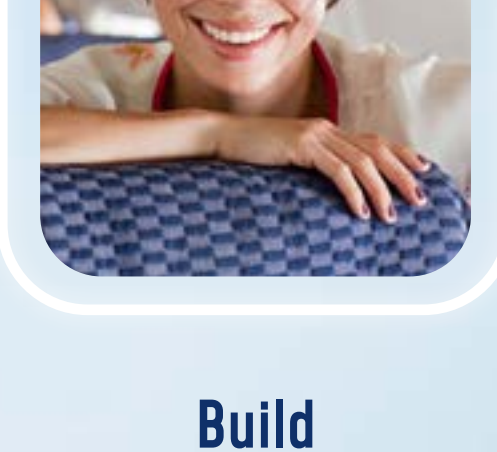
Capture passenger data for personalisation. Today, and well into the future



Enhance services and meet passenger demand for digitalisation



Drive cabin service efficiencies



Build passenger loyalty

A JOURNEY INTO THE FUTURE

2021 GX6A to launch
Inmarsat's first ever dual-band, Ka-band and L-band satellites



2022 GX6B to launch
Even more capacity layered to the network

2023 Inmarsat GX10A & GX10B to launch
Aircraft flying in higher elevations and across the Arctic

2024 onwards
Inmarsat GX7, GX8, GX9 to launch the most agile, flexible, diverse and cost effective satellites ever