Reduce cost

Marketing

Operations

Sales

Increase revenue

Marketing

Operations

Sales



Hurtigruten was founded in Norway in 1893 to operate voyages on Norway's western and northern coasts. Today, they control almost 2% of the worldwide cruise market and deliver stunning cruises across the globe.





Outcome

Reduce cost

Marketing

Operations

Sales

Increase revenue

Marketing

Operations

Sales

With a clear view of how all of their channels were performing, Hurtigruten had the insights to continuously make informed decisions and optimise the quality of calls they were receiving. The following year-on-year results from 2016 to 2017 were achieved with Infinity:

- 5x qualified calls from all offline marketing sources
- Calls from brochure advertising rose by 350%
- Decreased waste calls from PPC by 22%
- Increased ratio of high quality calls to the business by 4%

"Infinity is very easy to use, and our teams all over the world have had a seamless onboarding. The granular nature and segmentation options mean you effortlessly find what you are looking for."

Kirra Loh

Global E-commerce Manager

Technical Integration











Reduce cost

Increase revenue

Marketing

Marketing

Infinity solution

Difficult to analyse the their large mix of on and offline campaigns.

Using different call tracking providers in different markets gave a fragmented view of results.

Challenges

performance of

Unsure what keywords and digital advertising was helping to drive calls.

Customisable segmentation options showed performance by channel, region, and campaign.

Infinity's advanced global capabilities meant they could operate across all eight websites.

Infinity's integration with DoubleClick could link call outcomes to their PPC strategy.

New abilities

Increase understanding of marketing performance for ongoing optimisation.

Clear, centralised call data meant a global picture of customer journeys can be built.

Make incremental improvements in PPC results, and reduce spending on keywords for low value calls.

