

hello!

I'm Alessandro, an experienced creative designer inspired to work with incredible people and incredible brands, for incredible projects.



Thomas Cook

Inspiring customers with a self-service online tool



Vodafone IBN

Creating confidence for unpredictable peak of data traffic



Pearson Store

Re-imagining the future of the learning experience



Vodafone CPS

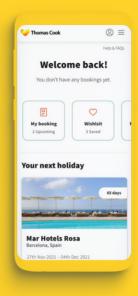
Smart support through smarter design



Eir

Comfortable switching between Family and Business account

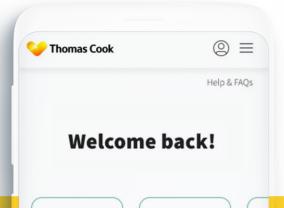


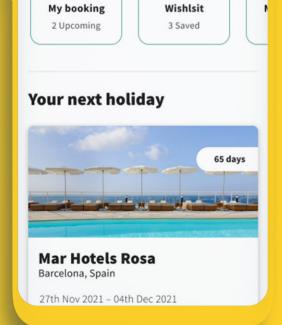


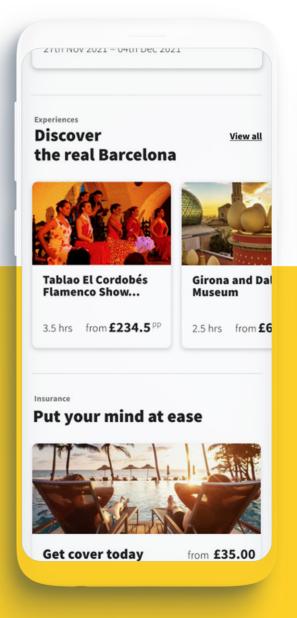
Thomas Cook | My account

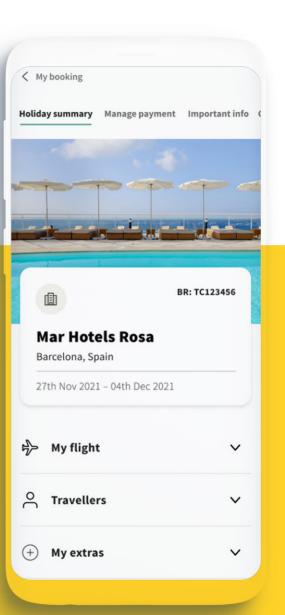
UX & UI Design

Inspiring customers with a self-service online tool









Challenge

The main objective to **identify key areas for improving the "My Account"** section was triggered by increasing customer frustration with the **lack of self-service options** and the inability to manage bookings or add extras independently. This resulted in **high volumes of routine inquiries overwhelming the customer support centre** and **missed opportunities to cross-sell additional services**.

Solution

We needed to **create a unified booking dashboard** to provide users with a clear and organised view of all their bookings, with a more clear and editable booking information to ensure **seamless access to all relevant details, minimising confusion and calls to the customer support team**. A all-in-one place where we could **promote post-booking service** and **inspirational content** to **drive more revenue**.

Outcome

User Adoption and Engagement:

 Achieve 60% of registered users actively using My Account within three months of launch.

Customer Support Call Volume:

• **30% reduction** in the number of support calls related to booking management and routine tasks within six months.

Cross-Selling Revenue:

• 15% increase in revenue from ancillary services and additional bookings made through My Account.

User Feedback and Satisfaction:

- Customer Satisfaction (CSAT): **Increase from 4.0 to 4.3 out of 5** within six months.
- Feature Feedback: 70% positive feedback on new features from user surveys

Net Promoter Score (NPS):

• Increase from 45 to 62 within six months.

Discovery

Key user groups

We conducted interviews with two key user groups: **families** and **couples without children**. Their feedback revealed that:

Families needed better tools to **manage multiple bookings** and **add extras** like family activities, highlighting a missed opportunity for cross-selling.

Couples sought clearer access to upgrades and **personalised suggestions**, which the current system failed to provide, limiting additional service purchases.

Quantitative research supported these findings, showing that over **50% of users** were dissatisfied with managing multiple bookings, while low cross-selling conversion rates and limited visibility of features further highlighted missed revenue opportunities.

Stakeholder Interviews

Stakeholder interviews revealed **key business challenges, including ineffective cross-selling, an overloaded customer support centre** due to routine inquiries, limited design flexibility for adding new features, and low registration numbers reducing engagement.



The Family Traveller | Travel Habits

Family Travellers typically **manage multiple bookings** and need **clear, actionable information** about their trips. They value features that help them add family-friendly extras (like kids' activities) and receive reminders for key deadlines. Addressing their needs could unlock better cross-selling opportunities for family-oriented services.

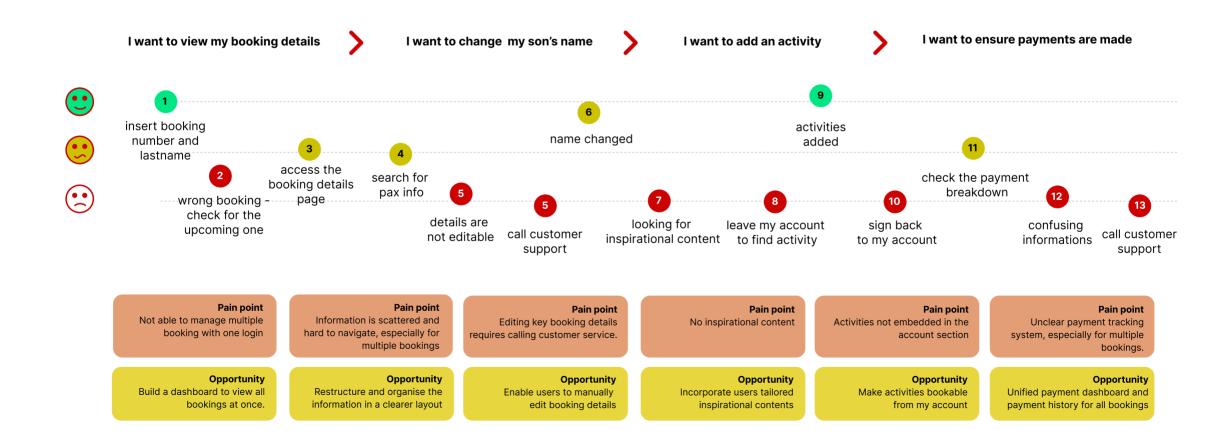
Sophie Williams

"When I log into my account, I want to easily manage my entire family's holiday bookings, edit details, and add extras like kids' activities, so I can focus on preparing for our trip stress-free."

JTBD:

View multiple booking Edit details Add extras

Check pauments



Couple Traveller | Travel Habits

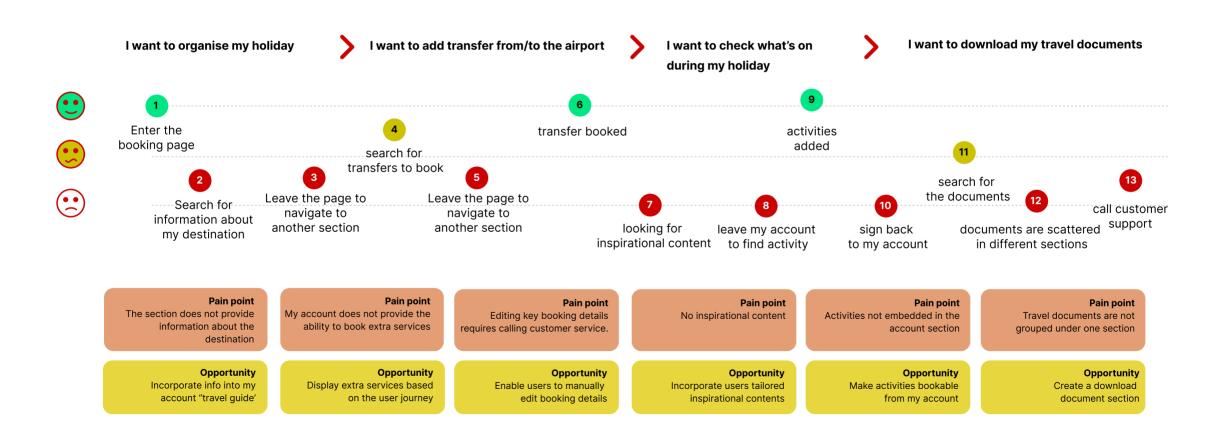
Couples Without Children value **personalised options** and simplicity in managing their bookings. They prefer easy access to services like transport and insurance, as well as **destination-based recommendations** that enhance their holiday experience. Tailoring the experience to their interests could increase the likelihood of additional service purchases.

John Harris

"When preparing for my holiday, I want to explore inspirational content about my destination, add services like transport and insurance, and easily access location information, so my partner and I can enjoy a well-prepared, enriching holiday experience."

JTBD:

Look for inspirational content Add services Access location information Downloads



Problem

Unclear Booking Information:

The current system does not provide clear and detailed booking information, leaving customers confused about their reservations and itinerary.

Solution

Provide a centralised dashboard where users can see all essential trip details at a glance, including hotel information, flight details, check-in/check-out times, and activity schedules.

Problem

Inability to Manage Multiple Bookings Under One Account:

Customers cannot manage multiple bookings under a single account, making it cumbersome to oversee and organise their travel plans.

Solution

Enable users to manually add existing bookings to their account, and include a dedicated booking section where they can access both upcoming and past holidays Problem

Limited Self-Service Functionalities:

Customers are unable to perform many routine tasks independently due to the lack of comprehensive self-service options within the current system.

Overloaded Customer Support Centre:

The customer support centre is frequently overloaded with calls and inquiries, many of which pertain to routine tasks that could be handled through self-service options.

Solution

Provide a clear call-to-action that allows users to select and modify specific details, generating a straightforward form to request the desired changes.

Problem

Limited Design Flexibility for Adding New Features:

The current system's design lacks flexibility, making it difficult to integrate new features and adapt to changing customer needs.

Solution

Implement a modular design framework with scalable components to enable easy integration of new features and adaptability to changing customer and business needs.

Problem

Lack of Inspirational Content:

Users need to feel motivated and inspired to explore the available activities and suggested destinations, but the current system lacks engaging content that could that could lead to increased sales.

Ineffective Cross-Selling:

The booking system fails to effectively promote and sell additional services and products to customers during their booking journey.

Solution

Strategically incorporate destination highlights, activity recommendations, and curated travel guides throughout the user journey, tailored to user preferences, to inspire exploration.

Problem

Increase Number of Registrations:

Low registration numbers limit the reach and effectiveness of the new features, reducing overall user engagement and the potential for cross-selling opportunities.

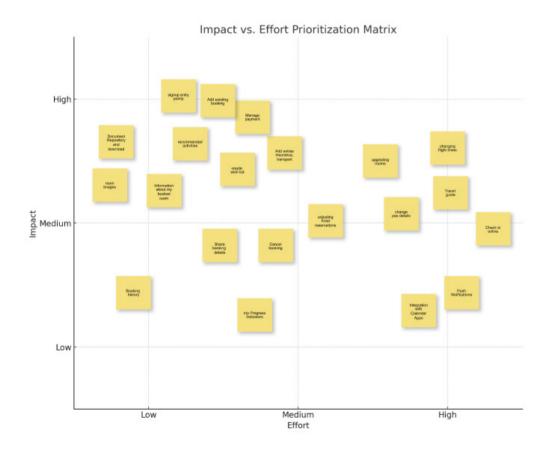
Solution

Implement targeted marketing campaigns and streamlined registration processes.

Clearly communicate the benefits of registration.

Prioritising ideas

During a collaborative ideation session with stakeholders and engineers, we developed a prioritisation matrix to focus on features with the highest impact. Features like enhanced self-service options, clearer booking information, and the ability to manage multiple bookings under one account were identified as top priorities. From this, we were able to create the roadmap for implementation.





User feedback and design iteration

1. Navigation and Usability Improvements:

- **Issue:** Users found the navigation tab confusing with booking access and settings combined.
- **Solution:** Separated booking-related features from account settings, making FAQs and support links easily accessible from the main screen.
- Outcome: Enhanced clarity and improved user satisfaction with navigation.

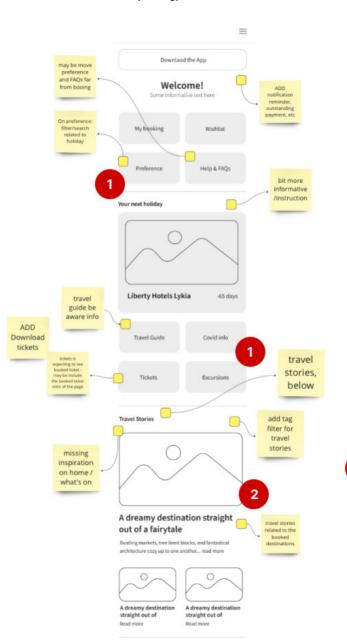
2. Inspirational Content:

- Issue: The "Travel Story" section was well-received, but its development was delayed.
- Solution: Redesigned the presentation of the extras component with a more inspirational tone to maintain user engagement and drive increased revenue.
- Outcome: Provided inspiration while aligning with business goals.

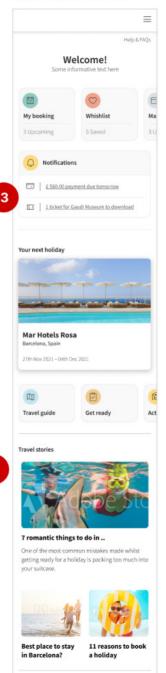
3. Notifications and Key Features:

- **Issue:** Notifications were too prominent and distracted from more important information.
- **Solution:** Moved notifications to the hamburger menu, prioritising essential features like "Manage Payment" in the main navigation.
- Outcome: Streamlined user interface, improving access to frequently used features.

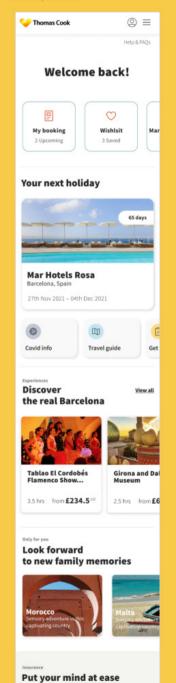
Feed back from low-fi prototype



First iteration prototype

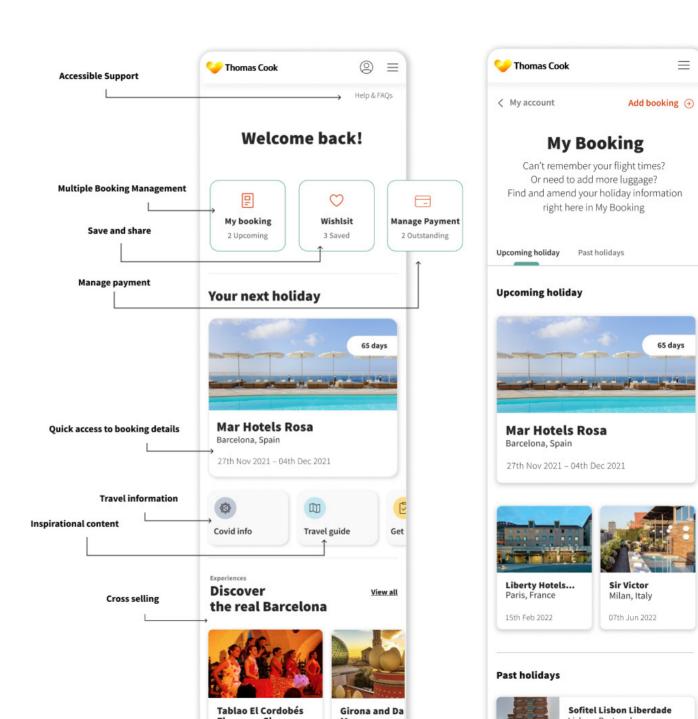


Final product



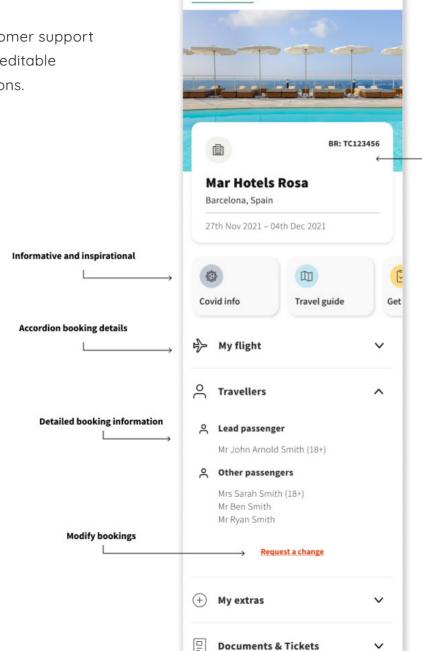
Unified dashboard

The redesigned dashboard it consolidates all bookings in a single view, with quick access to high-demand features. A visually engaging extras section offers inspirational content, using soft-sell suggestions to enhance the trip. Together, these improvements simplify trip management, foster inspiration, and elevate the dashboard into a tool that's practical and enjoyable for everyday use during the holiday.



Clear and editable booking details

Reducing the call volume to the customer support centre by providing users with clear, editable booking details and self-service options.



Holiday summary Manage payment Important info

top navigation give access to the booking tasks

Card expand to show hotel information

Select the passenger name you would like to change

By requesting to cancel your booking, you may be charged the full or partial amount of the booking, Please check your cancellation policy before you submit this form. You can find this on your booking confirmation email

Lead passenger

O Mr John Arnold Smith (18+)

Other passengers

- O Mrs Sarah Smith (18+)
- O Mr Ben Smith
- O Mr Ryan Smith

CANCEL

Mar Hotels Rosa

27th Nov 2021 - 04th Dec 2021



mar Hotel Rosa is an amazing 5-star complex located in the gorgeous beach resort of Olu Deniz. With a wealth of world-class facilities and luxurious accommodation will be... read more











Rooms

Upgrade



Choose your room type. Prices for whole party the gorgeous beach resort of Olu Deniz. With a wealth of world-class facilities and luxurious accommodation will be

Board basis

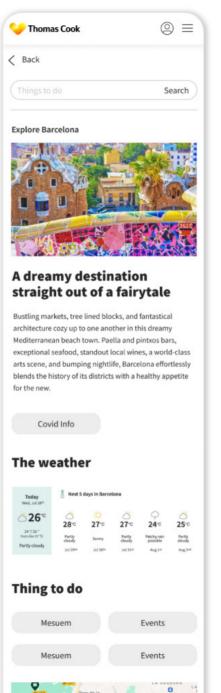
Upgrade

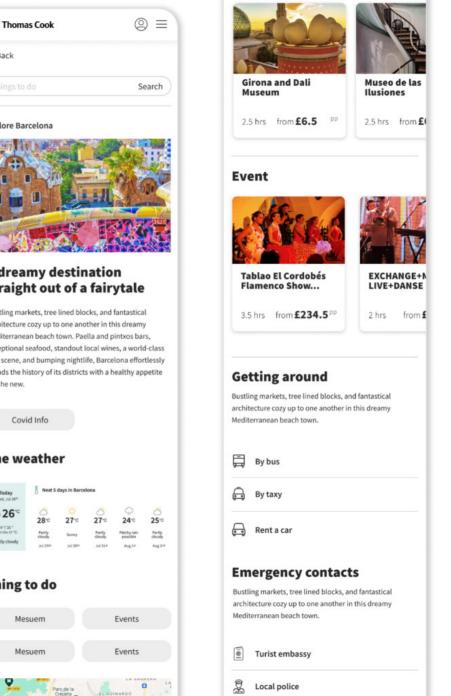
Choose your food and drink options. Prices for whole party

Location

Inspire and inform

Creating a travel guide and checklist not only fulfil the need for more inspirational content but also boosts the potential for increased sales, turning the product into a valuable tool that customers can rely on throughout their holidays.





Thomas Cook

Your checklist

Confirm your bookings, check passport and visa,

pack for the weather, secure travel insurance, and

prepare for local experiences. Enjoy your trip!

My booking

PCR test

Book a test

Send the test

Print result

Documents

Check documents required

Documents for the passengers

Luggage

Light, breathable clothing Comfortable walking shoes

Sunglasses and sunscreen

Swimwear for the beach

A hat for sun protection

Evening attire for dining out

Travel guide or map

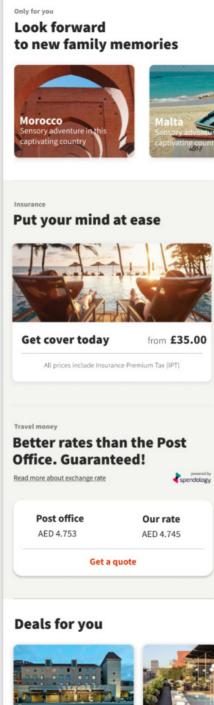
Get ready

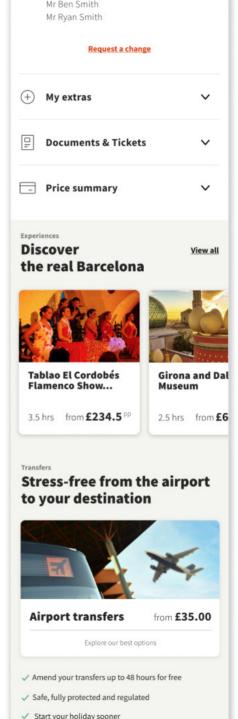
Inspirational cross selling

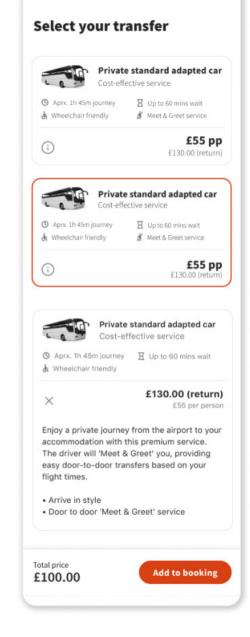
The goal was to introduce inspirational content that would encourage users to explore and purchase additional activities and services, without overwhelming them with aggressive sales tactics.

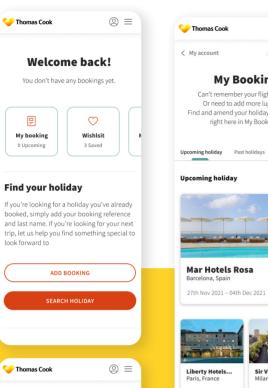
To achieve this balance, we focused on refining the copy for titles and prompts within the platform.

Instead of using a hard-sell approach, we adopted a tone of voice that felt more like friendly suggestions or recommendations.









Close (x)

Insert

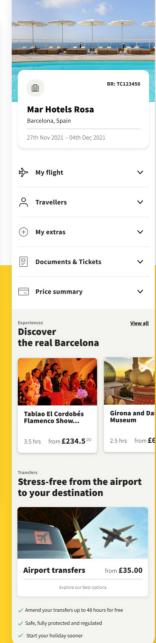
your booking details

You don't have any bookings yet.

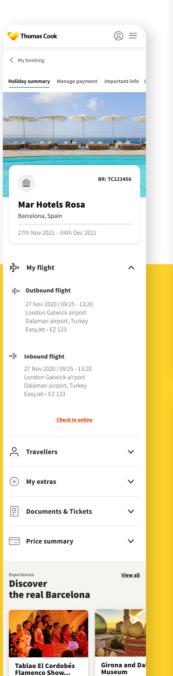
⇒ Booking reference

A Last name

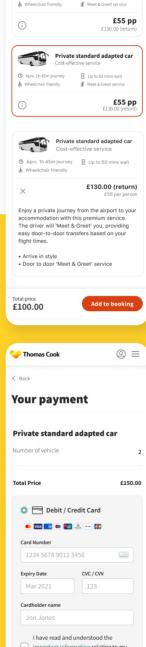




Holiday summary Manage payment Important info



3.5 hrs from £234.5 PP

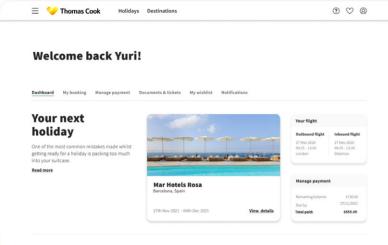


Select your transfer

Private standard adapted car

③ Aprx. 1h 45m journey ☐ Up to 60 mins wait





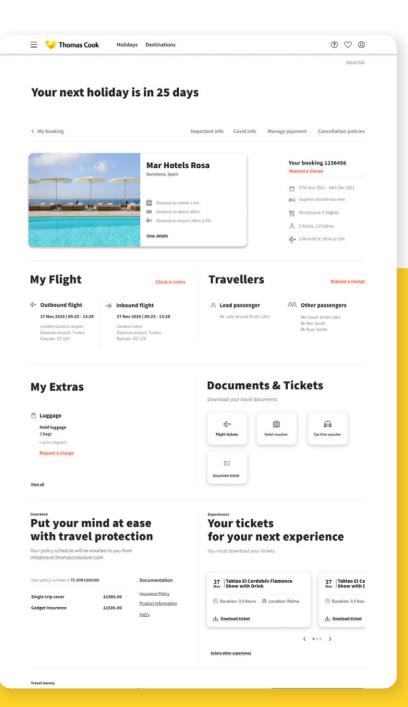


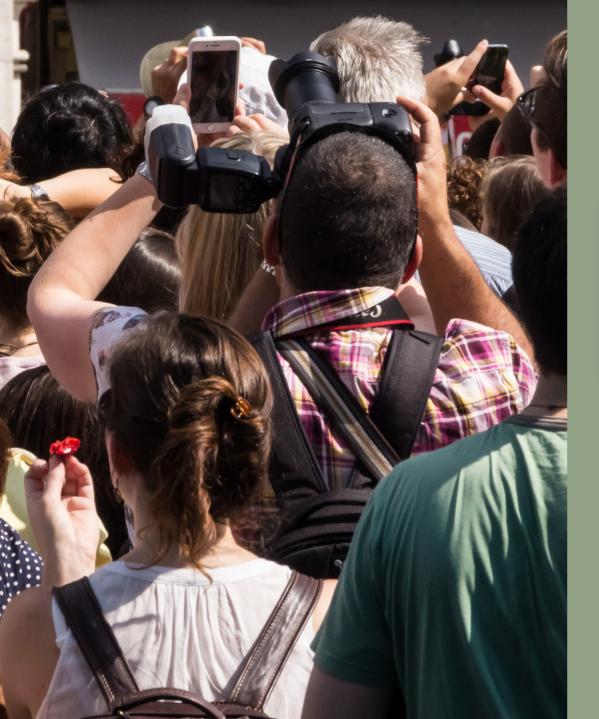


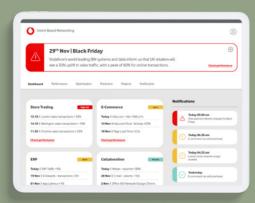


Price is for all passengers, including Insurance Premium Tax (IPT)









Vodafone IBN | Desktop Dashboard UX & UI Design

Creating confidence for unpredictable peak of data traffic Vodafone needed to prototype a tool that could manage fluctuating network demands and address issues before they impacted the user experience.

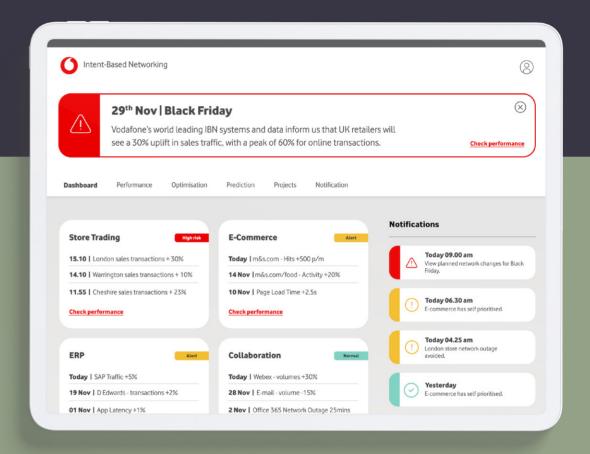
The challenge was to create a clear, engaging interface that translates complex information into intuitive, real-time insights, enabling proactive network management and building user confidence.

Client: Vodafone

Project Duration: 5 weeks

Key Task

Define user needs and goals Journey map Architectural information Create and iterate on wireframes and prototypes



To meet the distinct needs of both user groups, we needed to consider a dual-layer interface, design should deliver quick, high-level insights for Network Managers to act fast during peak times, while offering detailed, prioritized data for Technical Operators to troubleshoot efficiently.

Discovery

To ensure the design aligned with real user needs and challenges, we conducted in-depth user research with Vodafone's network management teams and identified primary user goals and pain points. To better understand user needs and expectations, we focused on two primary user archetypes:

Network Managers

"When unpredictable demand peaks occur, I want to confidently monitor network health at a glance and quickly address issues to prevent disruptions."

Primary Job

Monitor and maintain overall network health during peak times.

Pain Points

Difficulty in interpreting complex data under time constraints and limited confidence in relying solely on Al-generated insights without direct testing.

Needs

Require high-level data insights to respond to issues immediately.

Technical Operators

"When network issues arise, I want to easily identify the root cause and act quickly using clear data and actionable insights to minimize downtime."

Primary Job

Analyse and respond to detailed network data, troubleshoot, and implement specific technical adjustments.

Pain Points

Overload of complex, raw data and unclear prioritization, making it challenging to pinpoint and address issues immediately.

Needs

Need granular details to troubleshoot and adjust network parameters.

Mapping the Journey

Using insights from the user research, we created a Customer Journey Map to visualize the end-to-end experience of network management. This helped us identify pain points, and highlight opportunities for the design.

Monitoring

Users constantly monitor the network's performance.

Pain Point

Overwhelming data with little clarity on immediate action.

Opportunity

Dashboard with real-time, at-a-glance summaries.

Receiving Alerts

Al triggers notifications when demand surges.

Pain Point

Users are unsure of alert prioritization, leading to decision paralysis.

Opportunity

Design a clear, colour-coded RAG (Red-Amber-Green) system to indicate urgency levels.

Analysing Data

Users drill down into data to understand the issue.

Pain Point

Overly complex data visualization makes it difficult for users to quickly interpret and prioritize information.

Opportunity

Optimise the drill-down interaction by allowing users to access detailed data with a single click

Responding to Issues

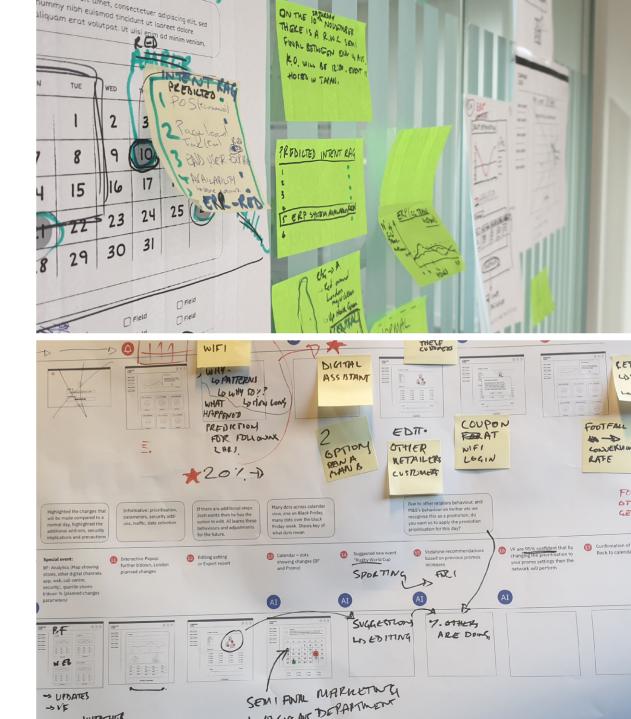
Taking corrective actions to optimize network performance.

Pain Point

Users feel uncertain about AI suggestions without testing.

Opportunity

Provide a sandbox feature for users to test solutions without impacting live operations.



By continuously refining the design based on user feedback, we ensured that the tool was not only functional but also optimized for clarity and ease of use in real-world, high-pressure situations.

Layout & Information Prioritization

- **Focus**: Evaluated the intuitiveness of the dashboard layout and visibility of critical information.
- **Findings**: Users indicated that notification elements were not prominent enough during high-demand situations.
- Action Taken: Increased the size and contrast of notification banners to ensure they stood out, especially in high-pressure scenarios.

RAG Notification System & Clarity

- **Focus**: Assessed the effectiveness of the colour-coded Red-Amber-Green (RAG) alert system.
- **Findings**: Users appreciated the clarity of colour-coding but noted that notifications needed brief text explanations to provide context.
- Action Taken: Enhanced notifications with concise, actionable text (e.g., "High Demand Detected Immediate Action Required").

Key Iterations & Enhancements

Expanded Notification Banners: Incorporated icons alongside colour indicators to provide immediate clarity on the urgency and required actions.

Improved Information Hierarchy: Adjusted the layout to prioritize critical alerts and data, allowing users to quickly focus on high-impact areas without getting lost in less relevant details.





Data driven design

Research insights directly informed our design decisions, ensuring the tool was intuitive, trustworthy, and aligned with users' real-world tasks.

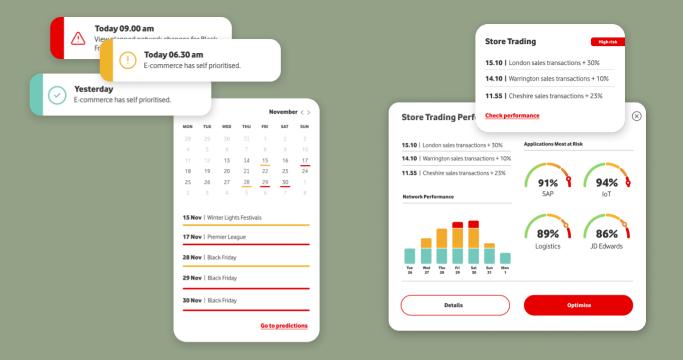
Simplicity and Clarity: High-priority data is presented in simplified visual formats to reduce cognitive overload. White space is used strategically to focus attention on critical information, ensuring instant interpretability.

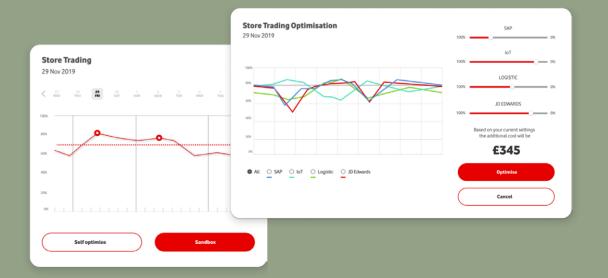
Main Dashboard We focused on information hierarchy and visual clarity, designing a high-contrast dashboard that highlights data traffic and demand patterns for guick scanning.

Notification Panel To ensure immediate visibility of critical alerts, we employed a Red/Amber/Green colour scheme. The panel remains fixed in a prominent position throughout the interface for persistent visibility.

Detailed Insights Organised in collapsible panels, it provides granular metrics without cluttering the main interface, enabling tech-savvy users to troubleshoot issues and adjust network parameters effectively.

Sandbox Testing: We designed a sandbox that enables users to simulate scenarios using drag-and-drop modules, fostering experimentation in a safe, isolated setting.



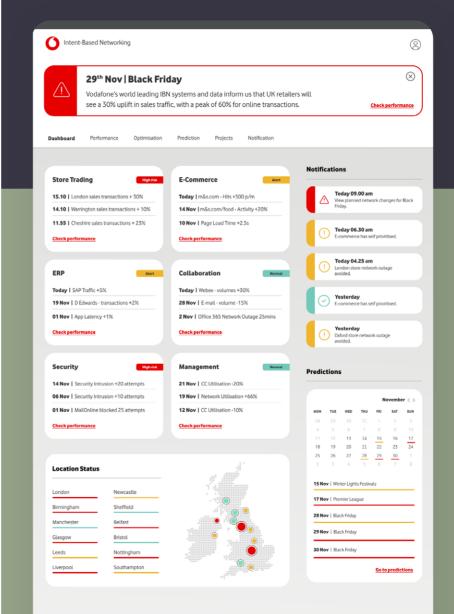


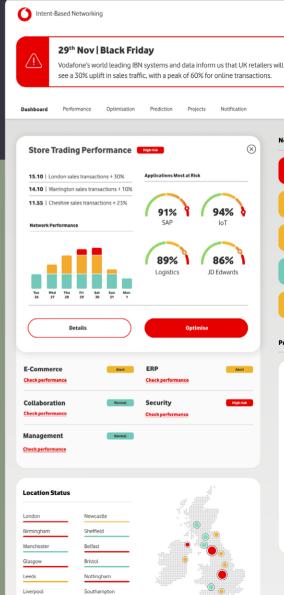
The final product was a user-friendly, data-driven dashboard, balancing transparency and simplicity.

Our response enabled users to be confident in the system capabilities at a glance. A neutral and light colour palette provided a high contrast for the traffic light red, amber, green emergency notification system, creating a distraction free user interface.

Outcome & Impact

The self-optimizing network tool prototype successfully inspired user confidence and supported Vodafone's mission to handle unpredictable, high-traffic events effortlessly. The solution effectively combined real-time insights with a highly intuitive, user-friendly interface.



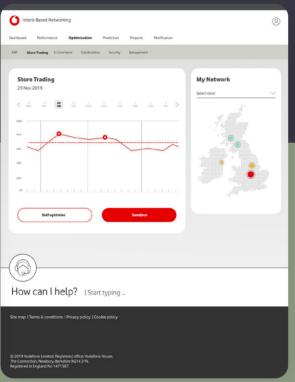


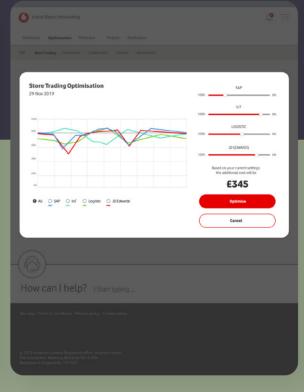
Notification

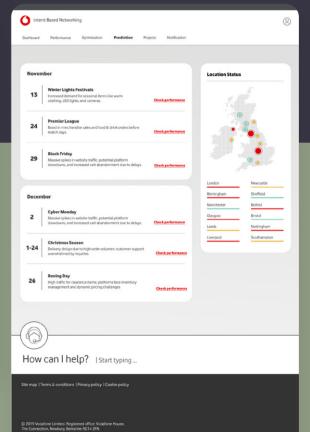
Predictions

30 Nov | Bla









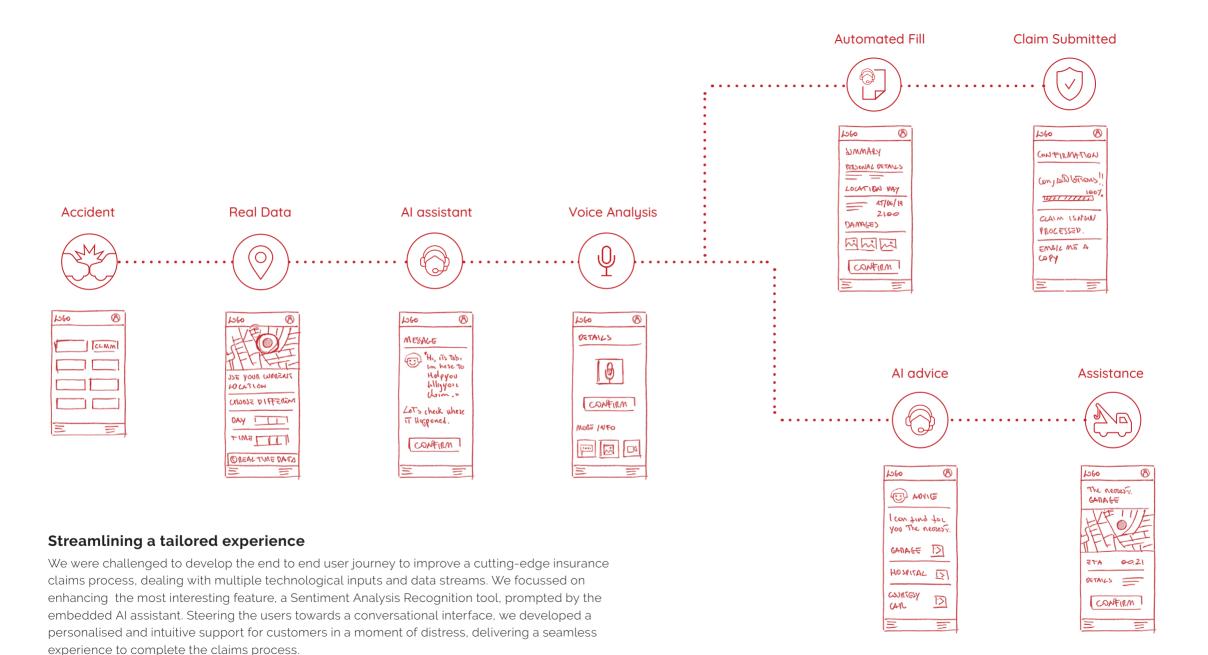




Vodafone CPS | Mobile App

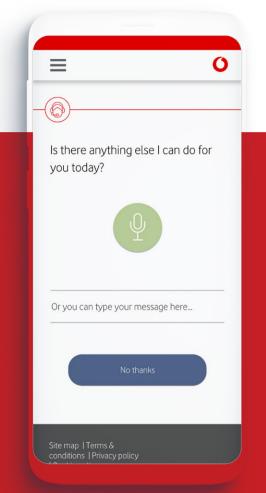
UX & UI Design

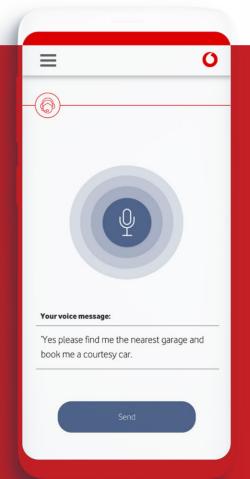
Smart support through smarter design

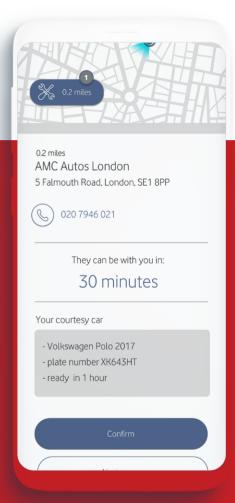


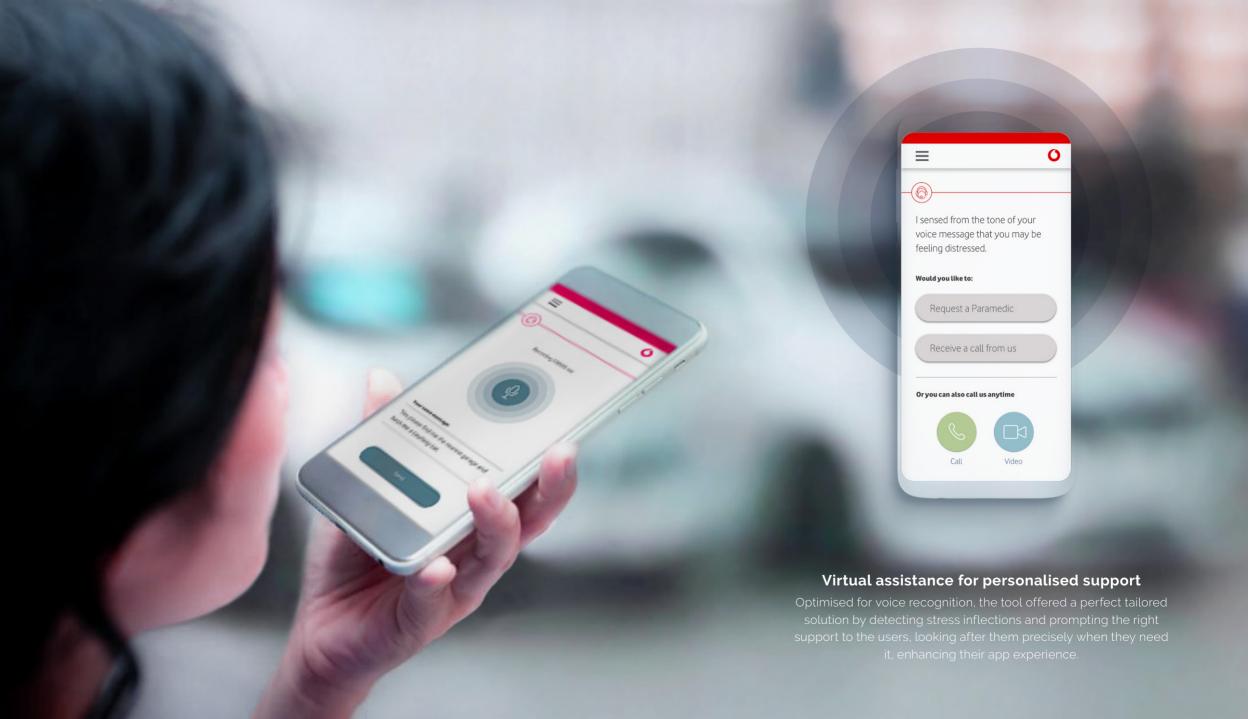
Perceptive and thoughtful design

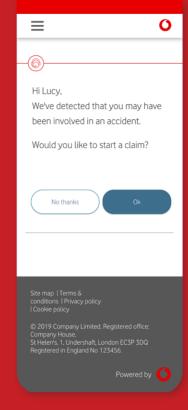
We approached the design to reflect the need for minimal user interaction and distraction at a time of high stress. A pared back, minimal design ethic set the tone for quick and easy decision making, keeping the users' heightened emotional state at the heart of the visual experience.





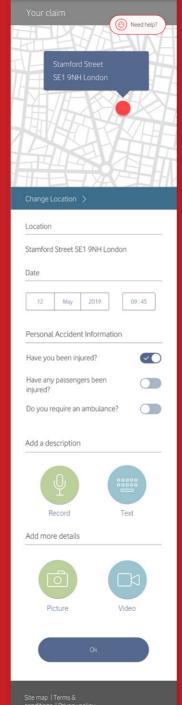


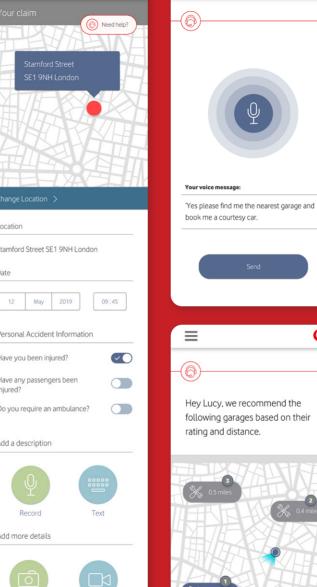




Visualising the end to end journey

Keeping users and their needs front of mind, we mapped out the whole process. The clear and light typography and elements, effortless journey through each screen.

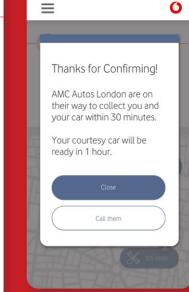


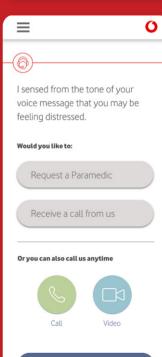




(%) 020 7946 021

0









Congratulations!

Great news, you are fully covered! We will take care of the rest.

Your claim has been successfuly settled.

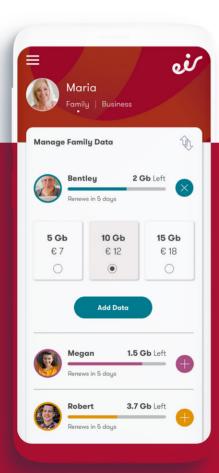




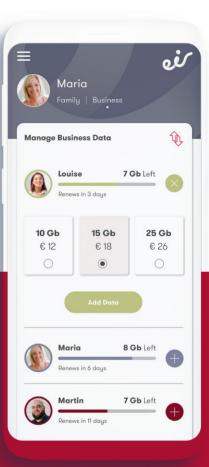
Eir | Mobile App **UI Design**

Comfortable switching between Family and Business account









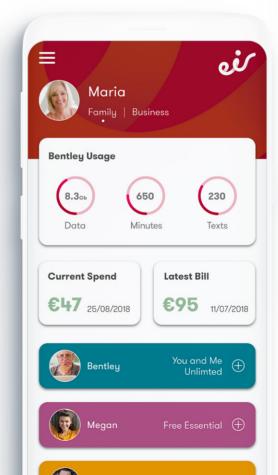
Multi profiles manager

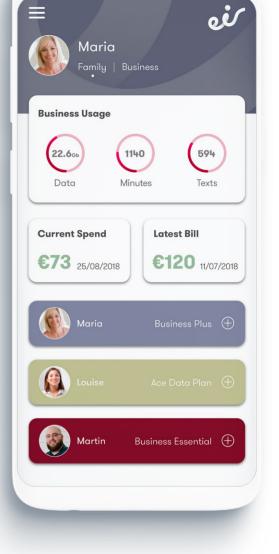
Ireland's biggest telecoms company needed an app to unify and improve the users experience for customers with both family and business plans. Working collaboratively with the client, we directed the workflow and the design consideration, providing a solution with a clear path for the account holder to effortlessly switch and manage two different profiles.

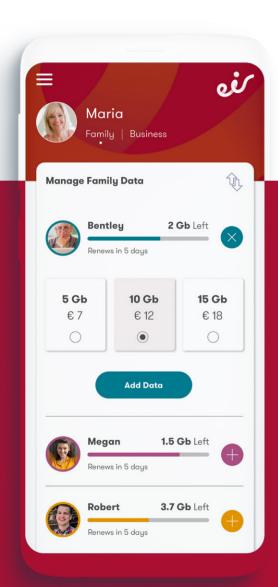


A merged antithetical solution

To help users to feel more in control managing their profiles, we adopted a twin user interface design for both Family and Business account. This made it easy to find the several features, displayed always in the same position between the two interfaces, highlighting the benefits for the customer's accounts to be housed in one location.

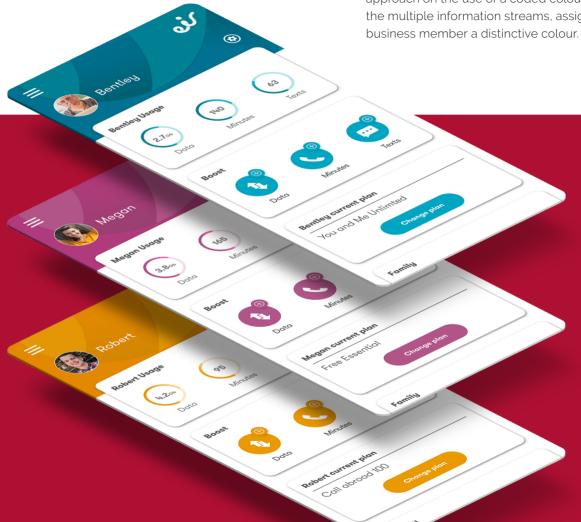






Colour coded management

After many explorations and iterations, analysing every possible combination of profiles, users and plans, we based our design approach on the use of a coded colour system, to better identify the multiple information streams, assigning to each family and business member a distinctive colour.



THANK YOU

Alessandro Mazzetti

54A FOUNTAYNE ROAD | N16 7DT | LONDON 07806 653 644

> ale@alessandromazzetti.co.uk alessandromazzetti.co.uk