



AVATR HarmonyOS Crescent Moon Screen Design

The system innovatively merges a Crescent View Window with a classic desktop interface, retaining familiar user operations while showcasing unique artistry through a borderless design.

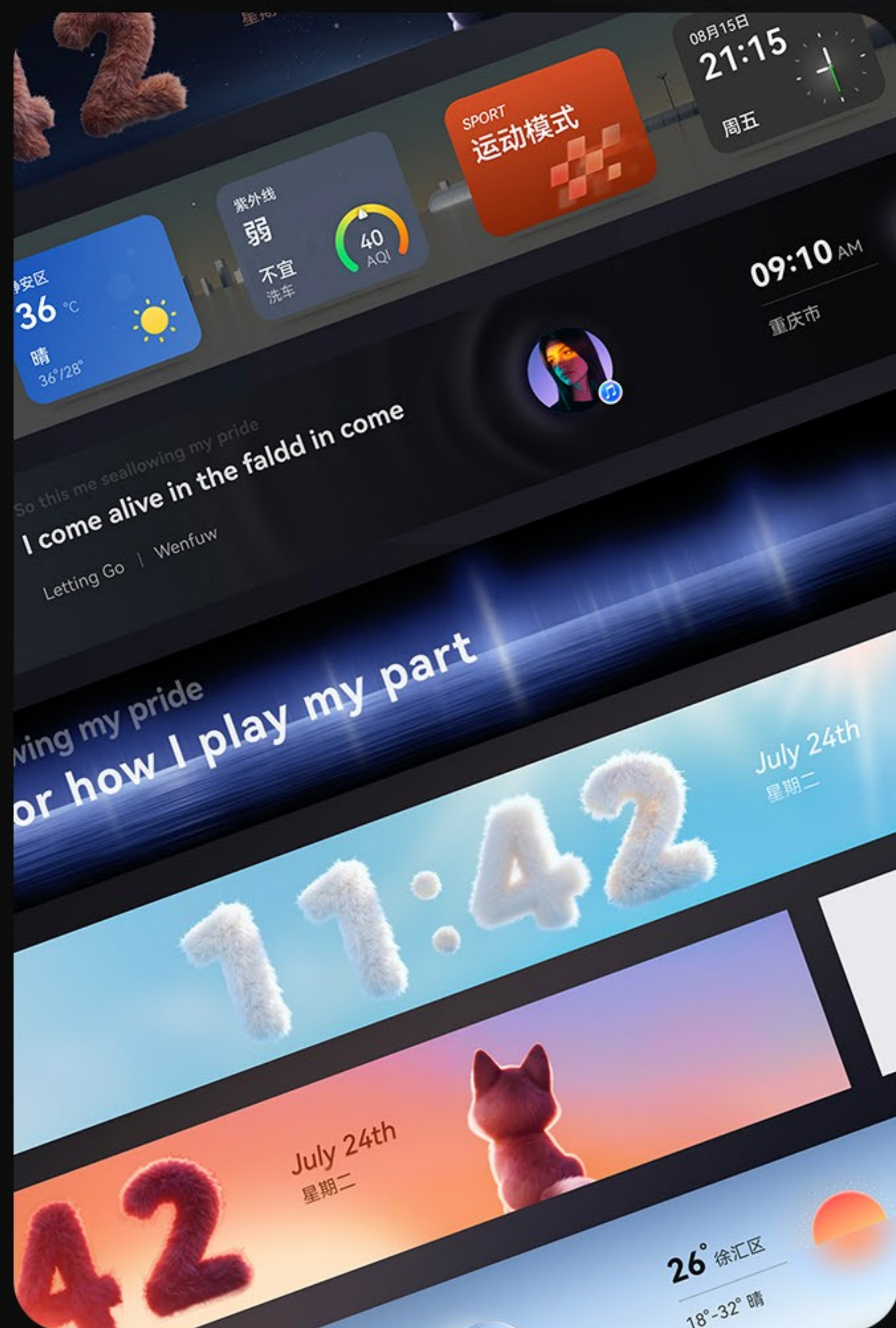
Dual-View Compatibility Design

This design centers on the core philosophy of "balancing familiarity with innovation, and integrating functionality with emotion." Focused on far-field interaction scenarios in the cabin, it maintains user familiarity while breaking the boundaries of traditional cabin interfaces.

Borderless Desktop: Creates a borderless, artistic far-field window with distinctive visual appeal.



Classic Desktop: Retains elements of user habit while offering more flexible card combinations.



Borderless Immersive Desktop

Inspired by the concept of "boundlessness," the Crescent View Window shatters the constraints of traditional interfaces. Paired with immersive time wallpapers and music visualization, it delivers a continuous far-screen engagement experience. Desktop content and layout are fully customizable to user preferences, blending artistry, functionality, and emotional warmth.

运动模式

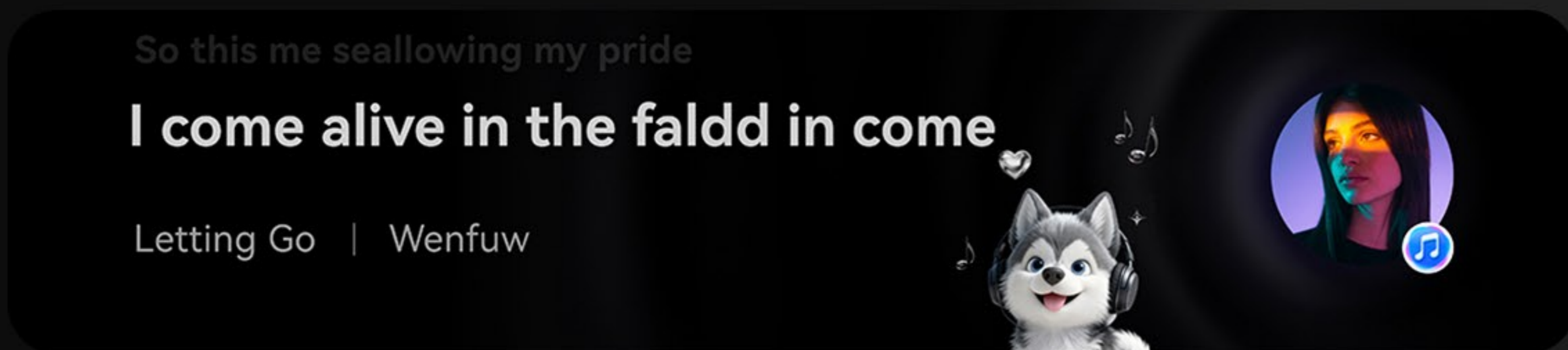
SPORT





Multi-Sensory Music Cabin

The full-screen immersive desktop provides a multi-sensory music experience by synchronizing sound, light, and dynamic effects. The far-screen and ambient lighting automatically extract colors from album covers, creating a dynamic color harmony that enhances cabin aesthetics during playback. Additionally, diverse layout designs help effectively resolve Bluetooth music lyric display limitations, offering a more complete and personalized musical journey.



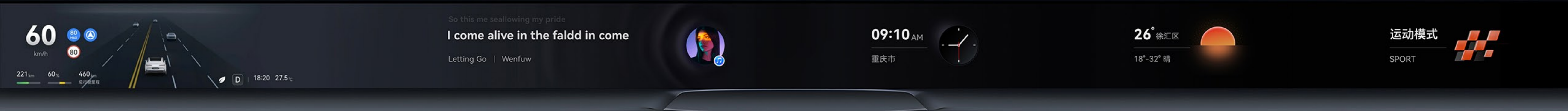
Emotional Companionship with E-Pets

The system introduces a variety of electronic pets that interact on the far-screen according to different scenarios—such as greeting the user or responding to music—creating a delightfully engaging emotional companion.



Freely Positionable Card Design

- Flexible Card Placement: Freely position cards anywhere on the remote display, accommodating both driver and passenger preferences.
- Adjustable Card Size: Scale cards freely to display varying information densities, offering multiple layout options.
- Unlimited Card Duplication: Duplicate single cards as needed to create playful scenarios like a remote digital photo wall.



Free Choice

Free Positioning

Free Arrangement

Highly Readable and Scalable

The interface complies with WCAG standards to ensure accessible information. Based on optimal human viewing distance, it establishes minimum font size standard to eliminate redundant information, highlight essential content, and improve readability & user experience. Moreover, new features like the Mileage Card, Rear Blind Spot Assist Card, and Photo Album Duplication Card further enrich interaction, meeting personalized needs across various scenarios.



Simplified Layouts (2 Types)



Photo Album Duplication



Mileage Card & Rear Blind Spot Assist Card

