



MELO

Seating

NOVAH

How to choose chairs based on working habits?

In order to achieve a goal efficiently, we need to not only devote ourselves to work, but also to relax and rest without distractions. **Sustained concentration is the design philosophy of Melo series.**

The four products “Melo-S/Melo-V/Melo-T/Melo-L” create “deep and lasting” mode in different scenarios, allowing you to focus your time and create new value.

Anyone with any working habits can find a perfect product of Melo!

“Seat ——

Comfortable sensation of sitting helps you concentrate on your work

”

“Footrest ——

Provide hardware support for deep sleep

”



“

Mechanism —

Prevent users from being distracted by details

”





Design Story



Anyone with any working habits can find a perfect product of Melo!

We have studied how the pilot's seat helps him/her to switch tasks frequently in multiple working interfaces. Melo is designed by reference to the design logic of aircraft seat, so the tilting mechanism of the seat is more suitable for users to frequently switch between desktop computer and handheld devices. Proprietary lifting-type seat mechanism strengthens seat support for sedentary people. Melo combines comfortability and efficiency in the innovation of the digital office.





Melo-S

Born for concentration on work

To improve the efficiency of digital office, we have studied the sitting sensation and posture while dealing with various screens, as well as the ease of use.

3S



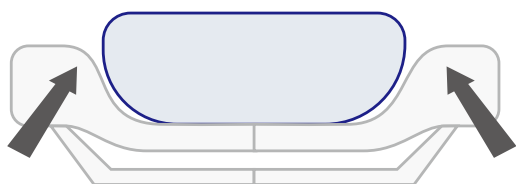
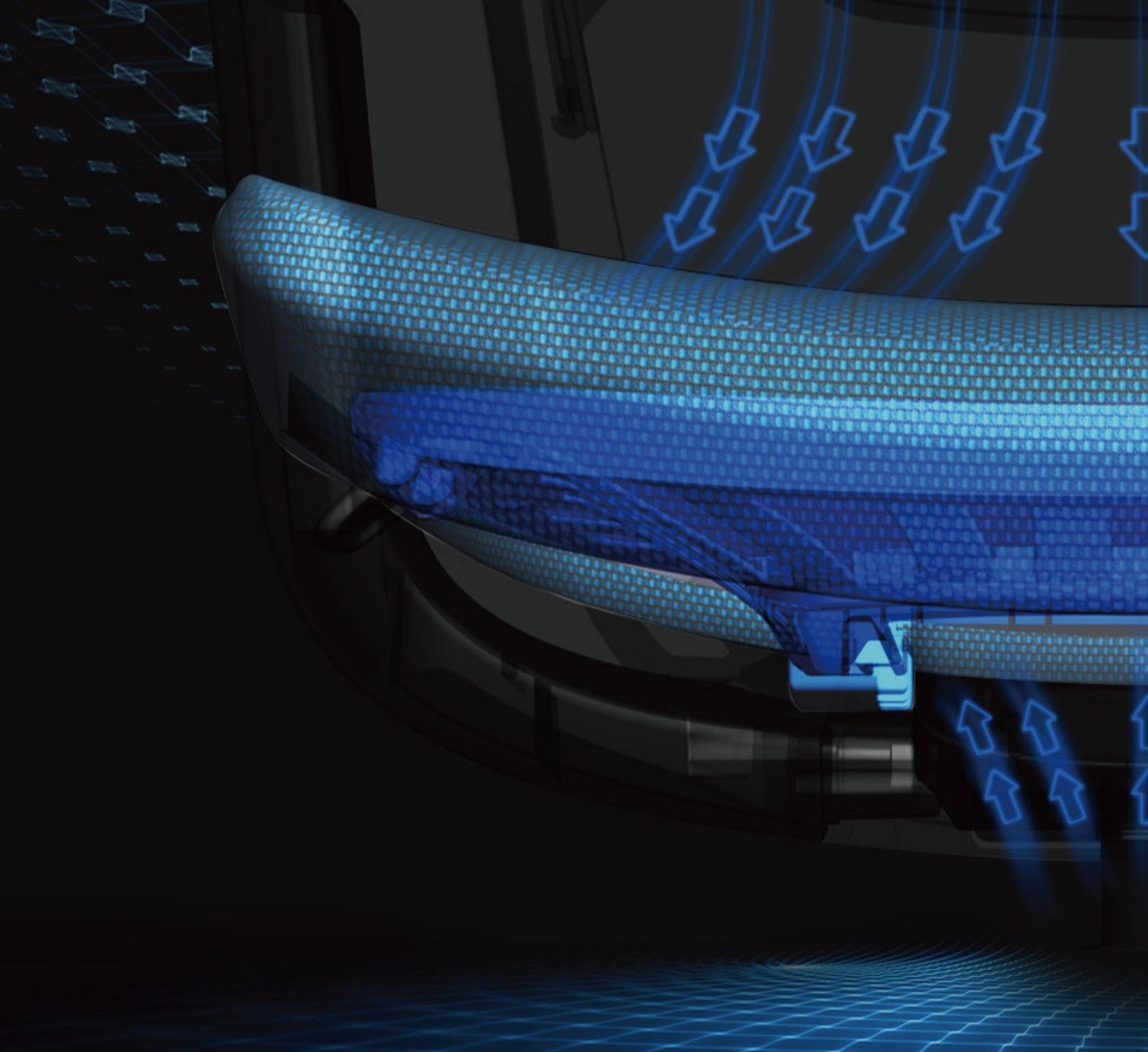
Suspending



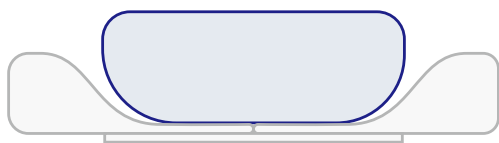
Seamless



Simple



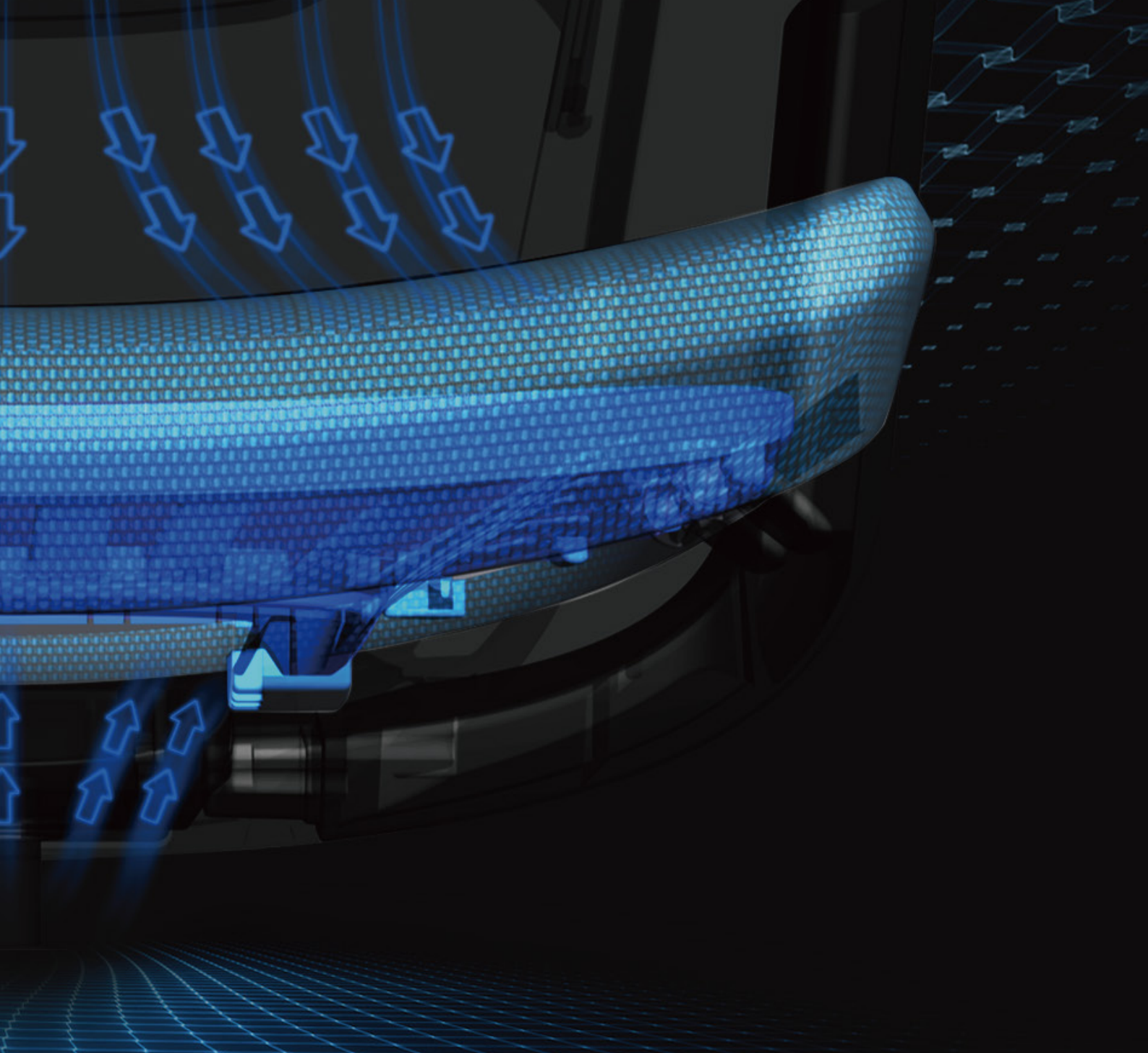
Lifting-type cushion: ○



Sponge cushion: ✕

On the basis of sponge cushion, we add a seat chassis to enhance the buffering and support performance, further improving the sitting comfort.

It only provides the comfort in terms of softness and hardness.



Suspending — Soft riding

Sitting Feeling - Suspending Seat and Resilient Seat Cushion

The lifting mechanism used gives the sensation of suspension while sitting and reduces the pressure on lower limbs and stiffness of sitting posture caused due to the difference in weight and body shape.

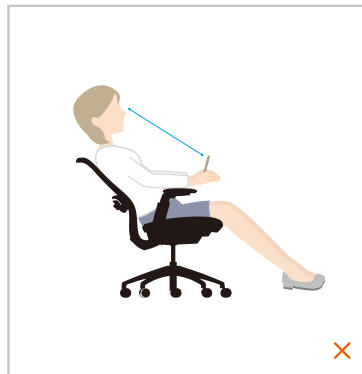
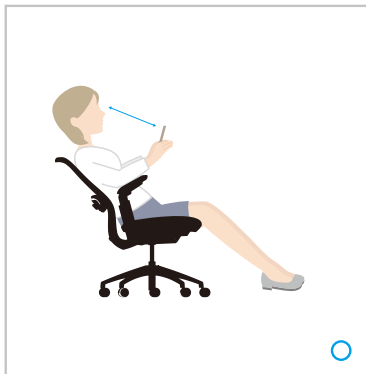
Seamless — Tilting focus

Easy Adjustment – Joint Work of Back and Hand, and Sighting Distance Locking



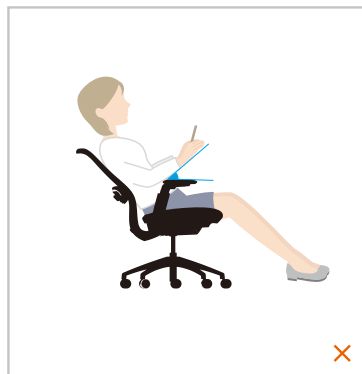
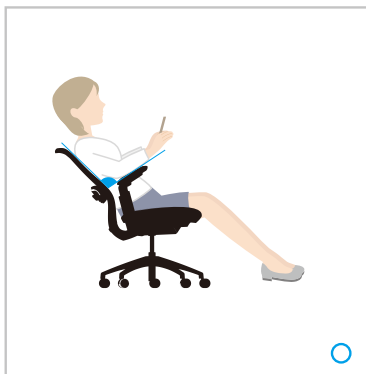
Synchronous tilting 4D armrest

Are you still distracted by adjusting your seat while you're on the phone or using your device in a reclining position?



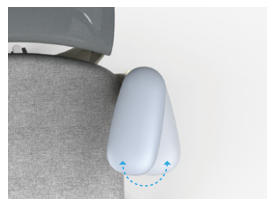
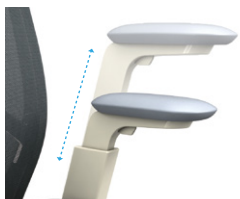
Dynamic comfort:

From sitting up straight to tilting, this chair provides synchronous support for users at different postures without changing the visual range.



Static comfort:

Thanks to synchronous linkage between backrest and armrest, the maximum supporting area is provided for the elbow. In this way, the support comfort of elbow can be maintained even if you keep tilting position for a long time, avoiding swelling and numbness, and you can bury yourself in work continuously.



4D stepless sliding
Provide precise support at every angle.

Simple— Touch activate

Instant Operation - Very Easy Adjustment

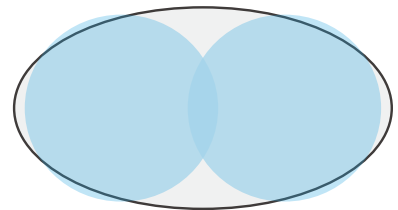
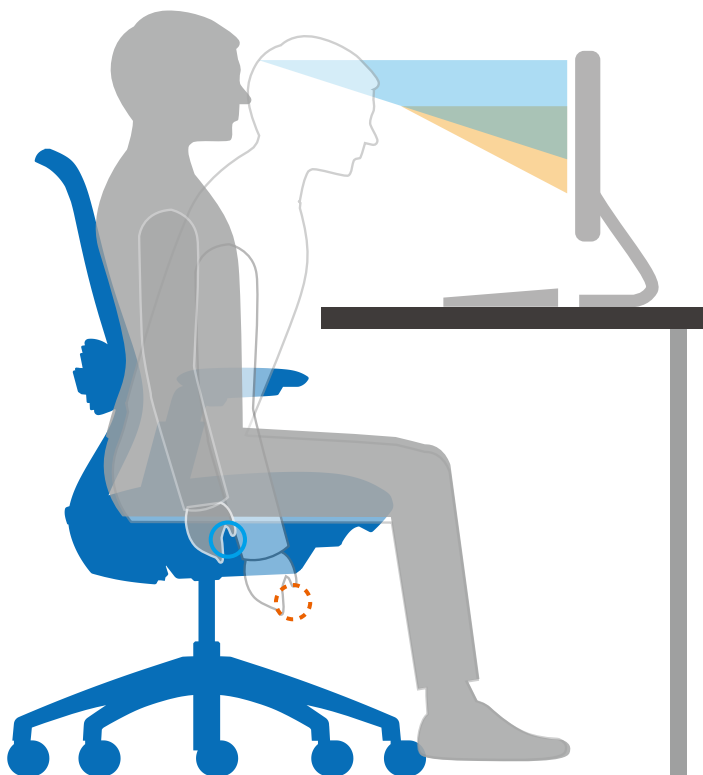


Adjustable 3D lumbar support: Provide enough support for waist in a real time under different state of use to give your waist enough support.

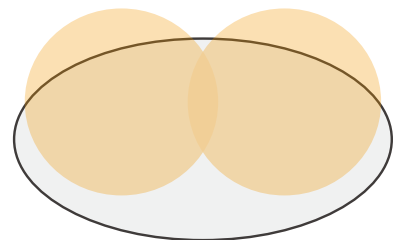


Instinctive design

Seat adjustment can be achieved at one-step with user-friendly layout of buttons.



- The button is easily accessible and seat can be adjusted naturally while you sit down.



- ✗ The button is out of reach and the seat needs to be adjusted repeatedly.

Melo-V

VIP advanced customization series

Specially designed to highlight the style and quality of office scenes.





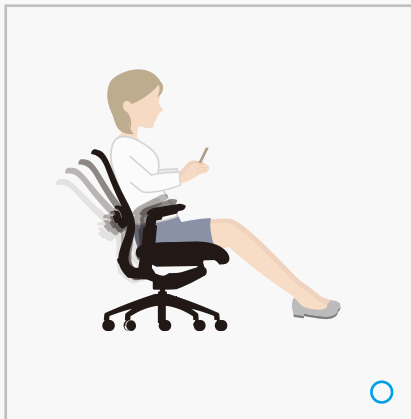
Design for focus

Melo-V

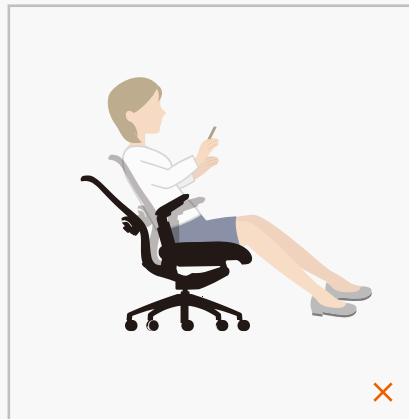
“Sense of damping” back locking mechanism

Slowly lean on the back to avoid the sense of weightlessness caused when you reach the bottom too fast. It is intended to smooth out fluctuations of the sensitive and fragile nerves of office workers who suffer from too much stress and work under high-intensity environment.

Wrapping cushion with sense of safety can relieve stress.



Lean slowly



Lean back to the bottom fast



135 ° tilting angle
makes you feel more
relaxed.

Ergonomic rotation shaft re-
duces back displacement.



Melo-C

**Focus on noon break to
achieve high-quality sleep**

Designed for maximum stretch and relaxation of
body and mind

Design for focus





Take a nap

The footrest mechanism that allows you to lie down and the armrest mechanism that helps you close your body in an open environment bring you immersive sleeping experience during a short lunch break.





Melo-L

The first choice for sitting comfort

Mesh basket cushions for
one-step comfort







Always focus on work

Melo is designed for a variety of office scenarios, including efficient working, relieving pressure or lunch break. In addition, by replacing the material color, fabric, 5-star base and other accessories, Melo can be used in more collaborative spaces and meeting scenarios.

MELO



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