



THE WORLD'S FIRST UNFOLDING INDOOR TV



C SEED M1

The C SEED M1 pushes every existing envelope - with its philosophy, design and technology. Brace yourself for a never-before TV experience: Far beyond the capabilities of LCD and OLED, the latest 4K MicroLED technology creates amazingly vibrant colors and a truly

stunning resolution with 1,000 nits brightness and 64 billion colors. The all-important black is deep and accurate like never before because of a special screen surface treatment. At the push of a button, the floor opens and within seconds, a sleek column of machined aluminum

rises silently from the ground, unfolding a 165 inch screen of impressive size and settles down smoothly to provide you with an overwhelming entertainment experience. Understatement is the art of impressing without visible effort. C SEED M1 is the essence of elegance.

Lean back in your favorite fauteuil and switch the remote control. Pick content from the integrated 4K media server and enjoy a viewing experience that, up to now, was simply unavailable outside a private movie theatre in a remote corner of your mansion.



THE SINGLE BLOCK AEROSPACE FRAME

"What if?" Every success story starts with this question. "What if we took a solid block of aviation grade aluminum alloy and machined the screen frame out of that?" "You mean like Michelangelo created his David out of a single

block of marble?" "Precisely." "Well - we would wind up with an unparalleled stiffness-to-weight ratio, with huge advantages for the folding kinetics and the picture quality." "Lets do it."

TOTAL INTEGRITY FRAME

- C SEED machines the bionic framework of the M1 from solid blocks of aerospace grade aluminum. For lifelong totally torsion-free integrity.
- The system is fitted with ultrasonic safety sensors that reliably protect its kinematic functions.
- For ultimate viewing comfort, the screen rotates 180 degrees in every direction to provide the perfect viewing angle.
- For uncluttered design elegance, the sound bar is an integrated part of the frame.
- For perfect harmony with every design environment, the C SEED M1 is available in four frame colors: C SEED Black, C SEED Titanium, C SEED Silver and C SEED Gold.

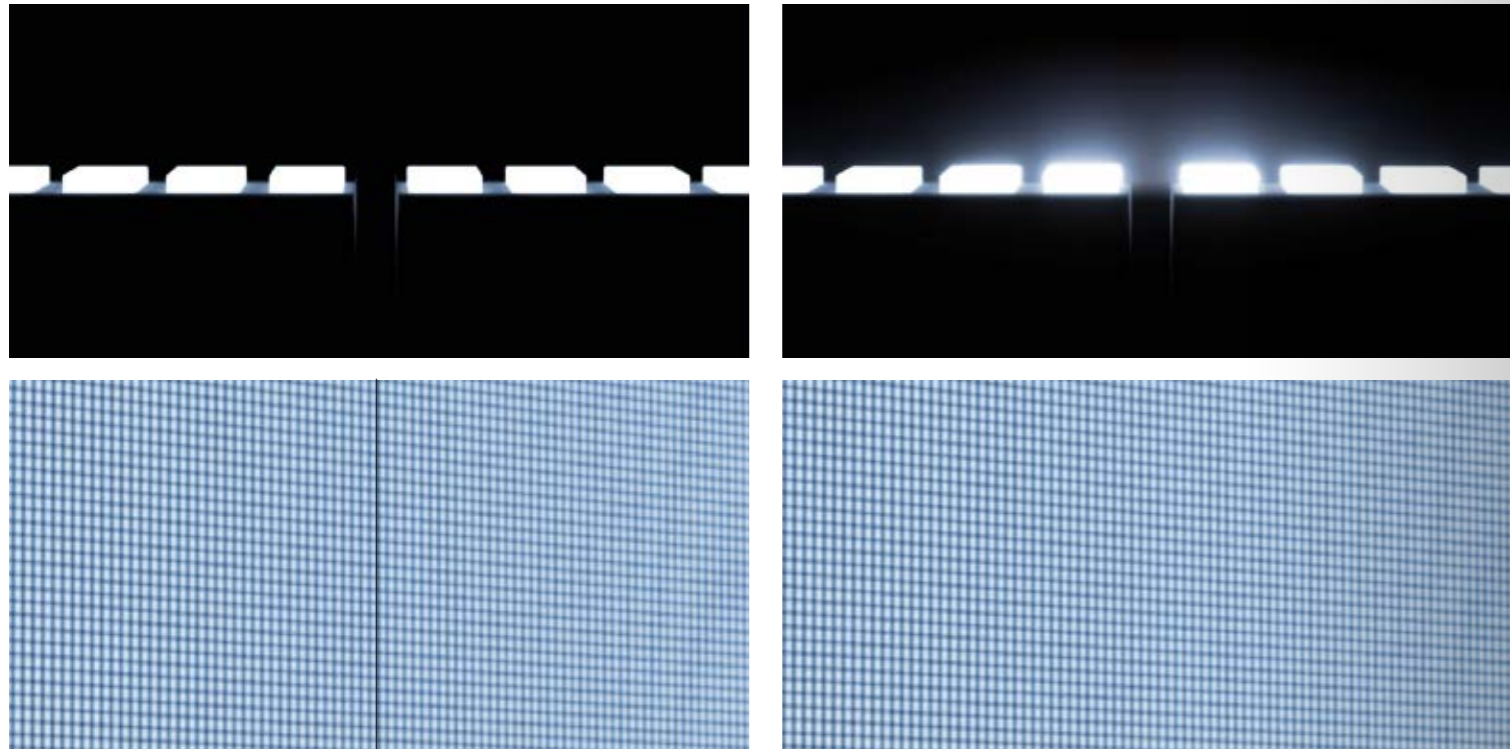


CREATE DIFFERENT

Creating the M1, C SEED relied on one guiding principle: When making choices, simply pick the uncompromising best in design, engineering, technology and precision. That way, we wound up with the one and only foldable 4K screen in a machined metal frame - and the most breathtaking TV experience ever.

AGC

ADAPTIVE GAP CALIBRATION



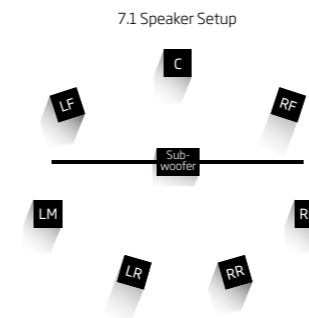
TOTALLY SEAMLESS: AGC ADAPTIVE GAP CALIBRATION

Folding high-resolution MicroLED screens are here - the luxury TV revolution is on. Folding screen pioneer C SEED leads the way with the game-changing Adaptive Gap Calibration: AGC is an automatic distance measuring and calibration system that creates totally seamless foldable TV surfaces, free from any visible gaps.

High-resolution sensors detect potential offsets between the folding TV wings, measuring fractions of millimeters and autonomously calibrating the corresponding LEDs' specific brightness to render gaps invisible. C SEED's AGC technology guarantees the perfectly seamless indoor TV experience.

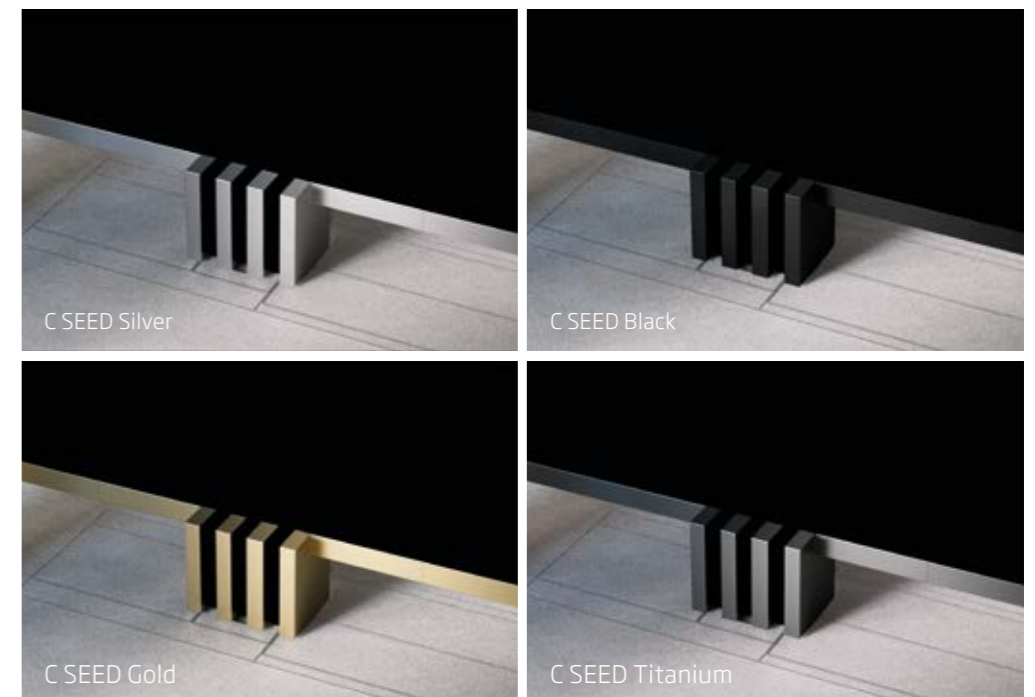
TOTAL QUALITY SOUND

Every C SEED M1 comes with onboard 2.1 high-end audio for total quality sound to match the screen's unparalleled visual quality, with the soundbar organically integrated into the frame design. Of course, the necessary interfaces for latest external audio up to 9.2 are on board as well.



THE C SEED M1 IS AVAILABLE IN THESE ELEGANT COLORS

C SEED Silver - C SEED Gold - C SEED Black - C SEED Titanium



FEATURES

INDOOR M1 MICROLED

TV 165 INCH

PHYSICAL DIMENSIONS TV

LED TV size (diagonal)	inch/mm	165 / 4196
LED TV size (width)	inch/mm	144 / 3657
LED TV size (height)	inch/mm	81 / 2057
Standard LED screen (depth)	inch/mm	3.9 / 100
LED TV area	sq ft/m ²	81 / 7.53
Total system weight	kg	1,350

TV SYSTEM

Resolution		4K (UHD)
Rotation (left/right)	degrees	180
Brightness	nits	1,000
Pixel pitch	mm	0.9
Processing depth	bit	16 per color
Color spectrum	colors	64 billion
Refresh rate	Hz	1,920
Lifespan LED	h	100,000
Contrast ratio		30,000:1
Color temperature	K	6,500 - 9,000
Viewing angle- horizontal vertical	degrees	160 140
Operating temperature range	°C	0 - 40
Broadband speaker peak out	W	2 x 250
Broadband speaker frequency range	Hz	40 - 22,000
Subwoofer peak out	W	1 x 700
Subwoofer frequency range	Hz	24 - 200

INPUT / OUTPUT

Video input		1 x HDMI, HDCP 2.2 support
Serial in/output		2 x USB, 1 x RS232
Audio output		11.2, independent sub
Network connection		1 x RJ45

OPERATION

Power supply LED screen		3 x 400V+N+PE/32A/50-60Hz AC (3~)
Input power max typical	W/m ²	480 160
Power consumption max typical	kW	3.6 1.2

SPECIFIC FEATURES

	Adaptive Gap Calibration (AGC)
	Automatic TV Cover with Flush Mount Floor Option
	Sound system 2.1
	4 individual colors
	TV rotation 180° left/right

