



# FindARTs

presented by **AUO**

AUO FindARTs offers advanced display technology that showcases art with exceptional fidelity, incorporating museum-grade resolution and anti-glare features. Designed for diverse applications, including medical, educational, and artistic environments, it prioritizes sustainability while delivering High-quality visual experiences. Headquartered in the Hsinchu Science Park, Taiwan, the company operates global offices in Mainland China, Japan, the United States, and Europe. 2024Copy Right Reserved.

BEYOND EXQUISITE VISUALS

*I saw the angel in the marble and carved until I set him free.*  
(1475-1564) Michelangelo



*Canaletto - Bucentaur's return to the pier by the Palazzo Ducale*  
*FindARTs Museum Grade Display 85"*



# UNPRECEDENTED

Astonishing Fidelity With No Compromise

Over 33 million pixels  
8K UHD (7680 x 4320)  
Renaissance 85

Super Retina Resolution  
Up to Highest 160 PPI

Tier-One Craftsmanship  
Powered by AUO





# NEVER ENOUGH

as Pursuing Perfection

## Color $\Delta E_{00} < 1.5$

Color Delta  $E_{00}$  ( $\Delta E_{00}$ ) is a metric used to quantify the difference between two colors. It provides a numerical value that represents how perceptually different two colors are to the human eye. We achieved the lowest difference and set bar significantly high in industry.

## Color Accuracy

Designers use Delta  $E_{00}$  to evaluate color accuracy across different devices and mediums. FindARTs sacrificed no picture quality in order to make it happen.

## Adobe RGB 100%

Adobe RGB is commonly used in workflows where images will eventually be printed, as it allows for more color data to be preserved compared to sRGB happened.



# FLAWLESS MATTERS

AUO Advanced Reflectionless Technology (A.R.T.)

Zero Reflection



## Improved Readability

Enhanced visibility in bright or outdoor environments improves user experience.

## Reduced Glare

Less glare helps in reducing eyes strain and making the display easier to view.

## Better Contrast

The technology can lead to better contrast performance, making images and text more distinct.



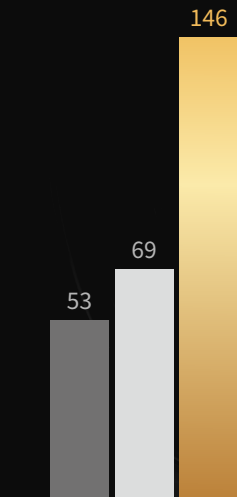


# BEST-IN-CLASS

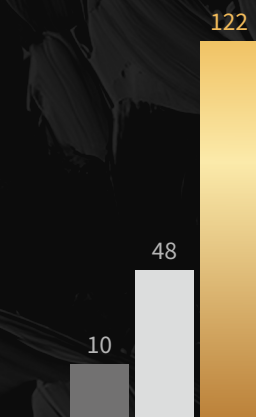
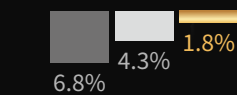
WHO ELSE

ACR  
Keep

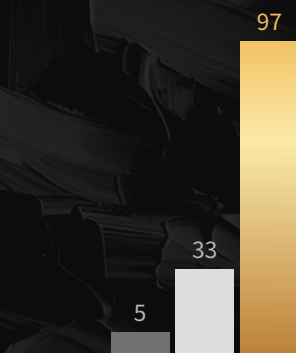
GKR  
Drop



Indoor 500 lux  
& Cloudy 500 nits



Indoor 500 lux  
& Sunny 3,000 nits



Indoor 500 lux  
& Direct Light 7,000 nits



- Ambient Contrast Ratio (ACR)
- Gamut Keeping Ratio (GKR)
- Good Readability esquires >60% ACR

TV PRO AV FindARTs

Green Saving



COOLING  
**DOWN**  
THE EARTH

■ 90,388 TREES  
WE SAVED PER YEAR

■ Power Saving > 30%  
MAX 433,307W  
1,898,143.74 KGCO2



- Auto Image Playback Scheduling
- Low Brightness - High Visual Quality
- Off-site Curation



WE DO MORE

# BEYOND HARDWARE



**Mos** | Membership & Online Subscription

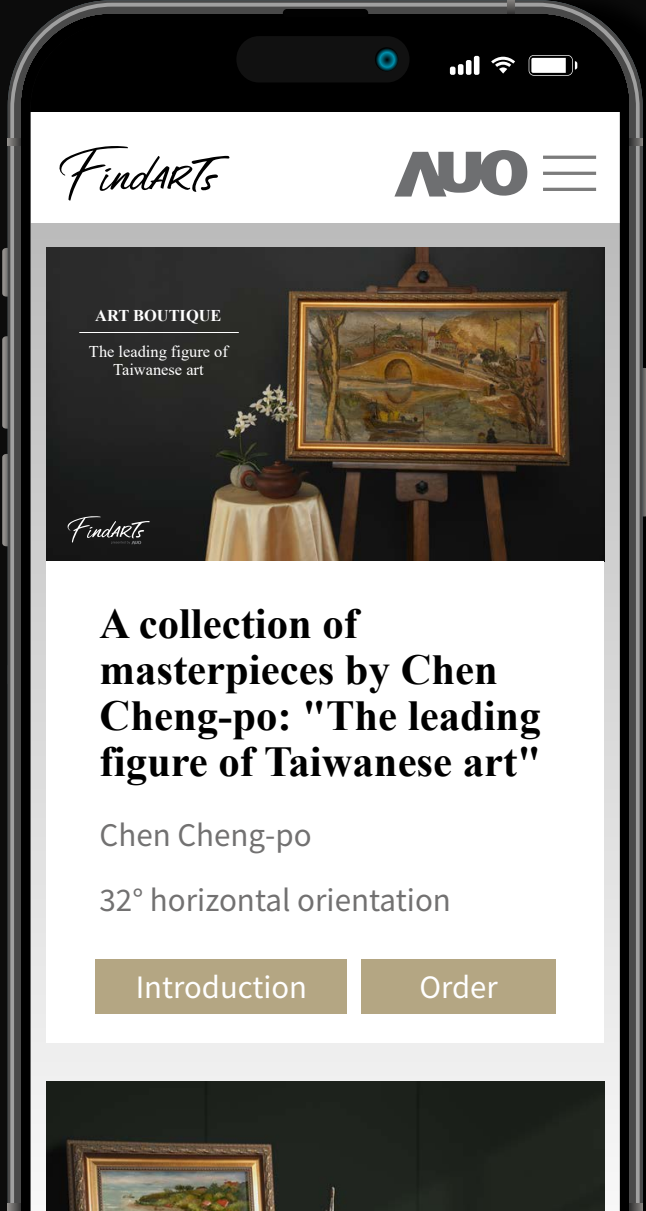
Owner of FindARTs solutions could access dynamic online library of art pieces, purchase collections authorized by various galleries & art museums, subscribe for uploading contents by making his/her own albums of pictures & drawings. Membership also guarantees prompt supports & limited warranty exclusively for the FindARTs platform.

**AES** | Digital Encryption

Advanced Encryption Standard(AES)is a specification for the encryption of electronic data established by the U.S. National Institute of Standards and Technology (NIST), AES encryption uses various key lengths to provide strong protection against unauthorized access to FindARTs solutions.

**ECS** | Artwork Library

FindARTs offers diverse experiential solutions for art applications,including remote curation for art galleries in museums,creating art wall in VIP rooms, hotels and commercial spaces,and crafting custom art pieces for seasoned collectors. Our top-tier,sustainable service solutions transcend limited physical space,allowing you to experience art without bounds.



# CUSTOMIZED FLEXIBLE SOLUTIONS

We offer flexible modules and customized services to meet your various needs, with open High-Capability APIs for seamless integration, delivering a smooth experience.



Advanced  
Reflectionless Tech



Superior Color  
Reproduction



Secure & Encrypted  
Cloud Platform



Content  
Management



High Capabilities  
API





## TRANSFORMING MEDICAL PRACTICE WITH INNOVATIVE DISPLAYS

FindARTs offers cutting-edge display technology designed specifically for the healthcare sector, ensuring precision and clarity in critical environments.

- High-Resolution Imaging
- Improved decision-making efficiency
- Training and Education



## EMPOWERING EDUCATION WITH TECHNOLOGY

Unleash the Potential of Learning

FindARTs solutions provide advanced display technology for schools and educational institutions, enhancing the learning experience.

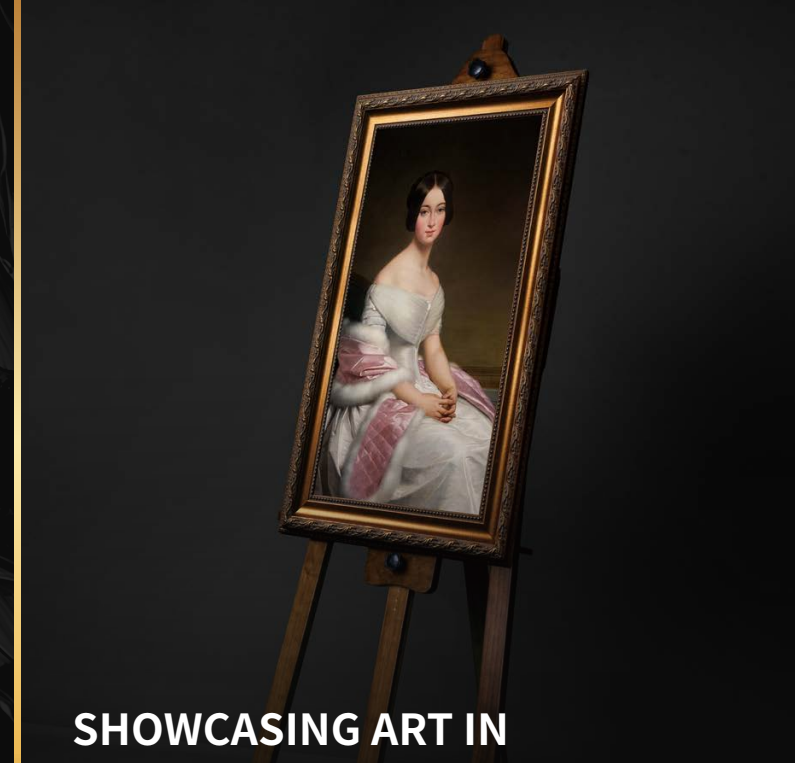
- High-Quality Learning Experience
- Flexible Learning Environment
- Effortless Remote Learning



## ELEVATING PROFESSIONAL PERFORMANCE THROUGH DISPLAY SOLUTIONS

FindARTs provides high-performance displays tailored for professional environments, including scientific research, data visualization, and critical monitoring.

- Precision and Clarity
- Robust Performance
- Enhanced Collaboration



## SHOWCASING ART IN UNRIVALED BEAUTY

Bringing Art to Life

FindARTs display solutions provide revolutionary technology for exhibiting art, allowing every detail of artworks to be perfectly presented, breaking the boundaries of traditional displays.

- Museum Curation Tools
- ART Boutique
- Space Creation and Sustainable Art Display

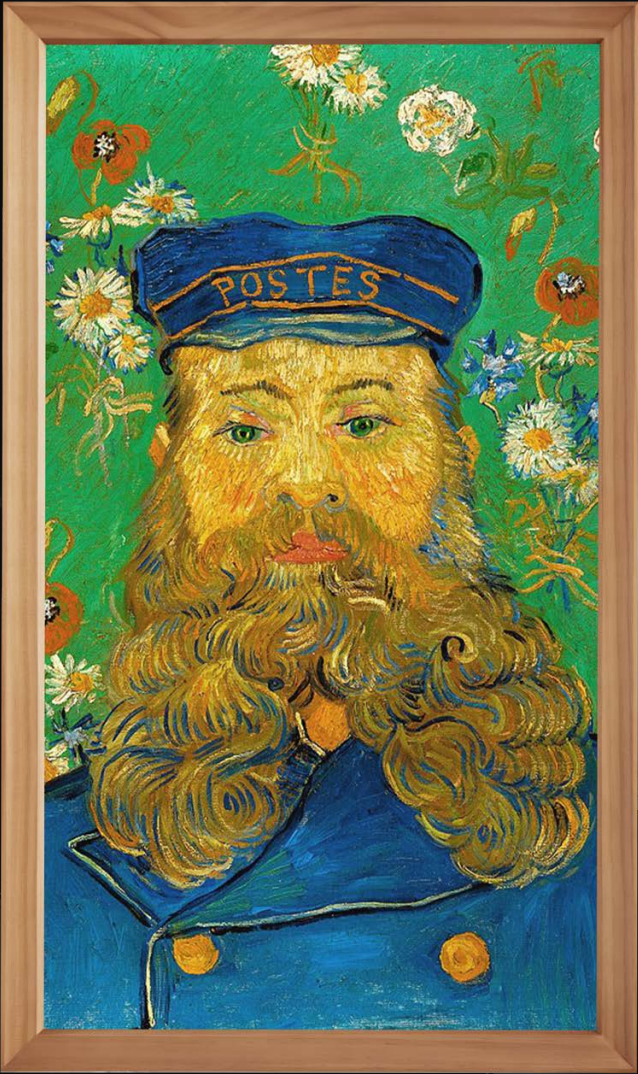


Exclusively

# MUSEUM GRADE DISPLAY FOR ART

Elevating Art Experiences Beyond Traditional Boundaries

- NATIONAL PORTRAIT GALLERY,UK
- BOWERS MUSEUM,USA
- HOUSTON MUSEUM OF NATURAL SCIENCE, USA
- VANCOUVER ART GALLERY, CANADA
- NATIONAL PALACE MUSEUM, TAIWAN
- NATIONAL TAIWAN MUSEUM OF FINE ART, TAIWAN
- NTNU ART MUSEUM,TAIWAN
- CONSUMAT ARTWORK GALLERY, TAIWAN
- IEGO ART GALLERY,TAIWAN
- NATIONAL MUSEUM OF HISTORY, TAIWAN
- LANYAN MUSEUM, TAIWAN
- TAINAN ART MUSEUM,TAIWAN
- FUBON ART MUSEUM, TAIWAN
- THE CHAIN MUSEUM ,JAPAN
- TINA KENG GALLERY, TAIWAN
- LIANG GALLERY , TAIWAN
- CHIMEI MUSEUM ,TAIWAN
- SOKA ART MUSEUM,TAIWAN
- TAIPEI FINEART MUSEUM,TAIWAN



Assisting the Kröller-Müller Museum with the "Van Gogh" Exhibition: Journey of Light" at Taipei FuBon, featuring 32" displays for authentic presentation of Van Gogh's masterpieces. "Portrait of Joseph Roulin" (1889)



# PERFECT PAIRING

The Best Way to Tell Digital Stories

- Non-Fungible Token (NFT)
- Generative AI
- Digital Art
- Cryptographic Products



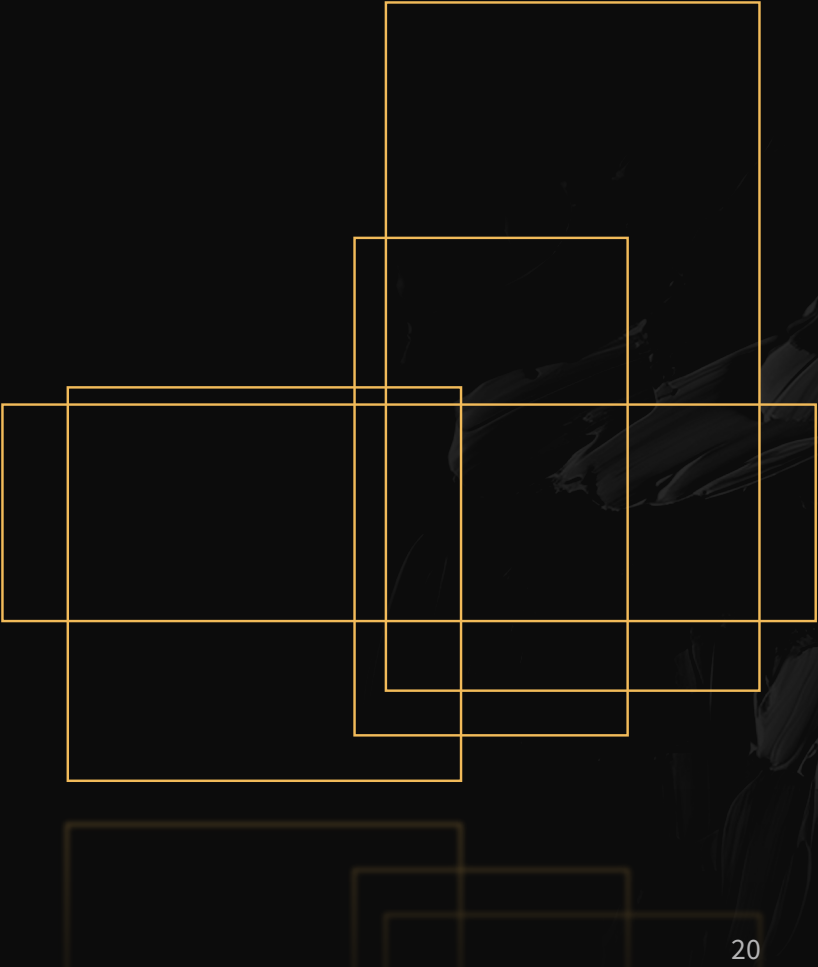
# Renaissance Series

85 | 32 | 17  
We offer a variety of sizes of Museum grade Display.



# Debussy Series

43 | 55 | 398 | 586  
For special size specifications, we will provide project-based services for you.





APPENDIX

Product Model	Renaissance 85(V2.0)	Renaissance 32	Renaissance 17
Product Type	Museum Grade Display	Museum Grade Display	Museum Grade Display
Technical Information			
Bezel Width	1.75 cm, Top/Bottom	1.8 cm, Top/Bottom	1.3 cm, Top/Bottom
	1.7 cm, Left/Right	1.8 cm, Left/Right	1.3 cm, Left/Right
Display & Graphics			
Screen Size	85"	32"	17"
Display Screen Type	LCD	LCD	LCD
Display Resolution	7680 x 4320 (pixels)	3840 x 2160 (pixels)	1920 x 1920 (pixels)
PPI	104	138	160
Backlight Technology	LED	LED	LED
Active Area (mm)	1872 x 1053	708.48 x 398.52	305.28 x 305.28
Frame Rate	50 Hz	60 Hz	60 Hz
Gamut	Adobe 100%	Adobe 99.5%	NTSC 72%
Viewing Angle (U/D/L/R)	89/89/89/89 degree	89/89/89/89 degree	89/89/89/89 degree
Video			
Dynamic Contrast Ratio	4,000:1	800:1	1000:1
Brightness	450 nits	250 nits	350 nits
Network & Communication			
Wi-Fi / Blue Tooth	dongle	embedded module	embedded module

Copyright Disclaimer.2025  
The content used in this file is intended for educational and informational purposes only.All rights to the images ,music,clips,and other materials used belong to their respective owners. AUO does not claim ownership over any third-party content used.

Product Model	Renaissance 85(V2.0)	Renaissance 32	Renaissance 17
Interfaces/Ports			
USB	Type-A x 2,Type-C x 1	Type-A x 3,Type-C x 1	Micro USB x2,Micro SD x1
HDMI	HDMI 2.0 x 1 (4K/60Hz)	HDMI 2.0 x 1	-
Ethernet	RJ45 x 1	RJ45 x 1	-
Line out	SP/DIF x 1	3.5 mm x1	-
Sound			
speaker	6W x 6W	-	-
Power Description			
input Voltage	100 V AC	100 V AC	120V AC
	240 V AC	240 V AC	240V AC
Power Consumption(Max.)	TBD	78W	36W
Mechanical			
Enclosure Color	Black	Black	Black
Set Dimension (mm)	1910.8 X 1091.2 X 90.8	740.5x 430.5x 39.4	330 × 330 × 19.9
Set Weight (kg)	45	8.5	2.1
VESA Mount	VESA 40 x40	VESA 20 x20	Mount Hole
Certification			
Certification	BSMI/NCC/CB/ICES/CE/UL	BSMI/NCC/CB/ICES/PSE/UL	BSMI/NCC/CB/ICES/UL
System			
Operating System	Android 12.0	Android 9.0	Android 9.0
Processor	Rockchip RK3588	Arm® CortexTM-A53 Quad-core	Arm® CortexTM-A53 Quad-core
Memory	16GB DDR	3GB DDR	2GB DDR
Storage	500GB SSD & 32GB eMMC	32GB eMMC	8GB eMMC



# AUO Corporation

FindARTs originated from AUO, which was established in 1996. The company focuses on innovative display solutions for sectors such as smart mobility and healthcare. AUO is committed to Environmental, Social, and Governance (ESG) practices and has been recognized in the Dow Jones Sustainability World Index for 13 years. Products like FindARTs enhance the appreciation of fine visual fields through advanced technology.

2%+

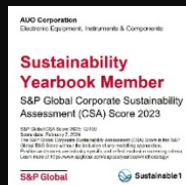
Sustainability Production  
Annual Power Saving

20%+

Green Products  
Recycled Material Implementation

20%

Supply Chain  
Carbon Reduction by 2030



Grounded in SBT(Science-Based Target)and TCFD(Task Force on Climate-Related Financial Disclosures),  
AUO’ s ESG & Climate Committee leads toward net-zero transformation.

# Around the Globe

Headquarters  
Business

