

VNNOX Care

LED display screen management platform

Industry Status

Slow response

Difficult to locate
the problem

Difficult to find
configuration files

Unobservable
operating history





Services included in VNNOX Care

Operation and maintenance management of the LED screen



Visual monitoring



Historical data



Spare parts management



Warranty Information



Cloud backup

Data market



System data
statistics display



Solution
configuration tool

My toolbox



Configuration file
library



NovaStar Online
Workshops

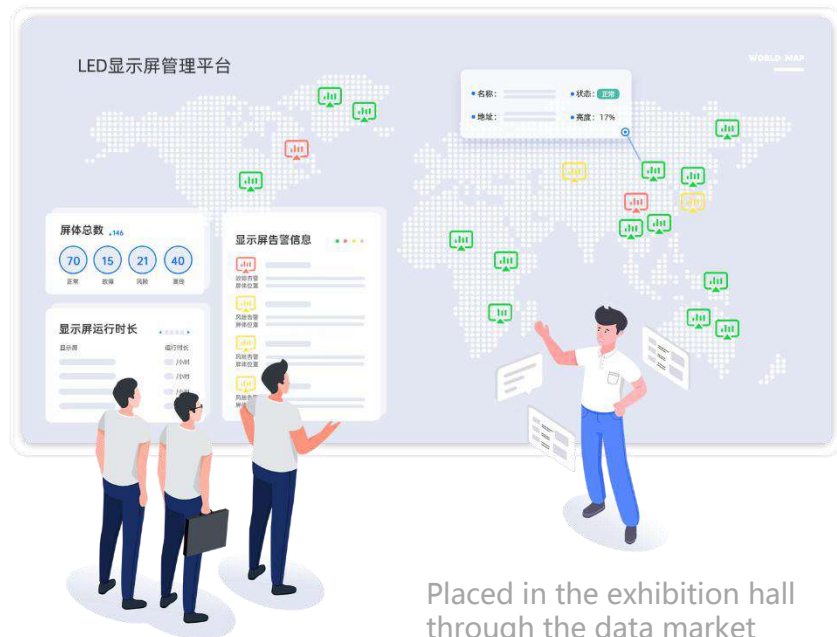


Visited records

Application scenario

Internet available-real-time
monitoring on the display

No Internet access-display data
management



Placed in the exhibition hall
through the data market

Demonstrate the service quality
of the enterprise

Display overview-automatically restore on-site status

My LED screen

Monitoring
information

Historical state

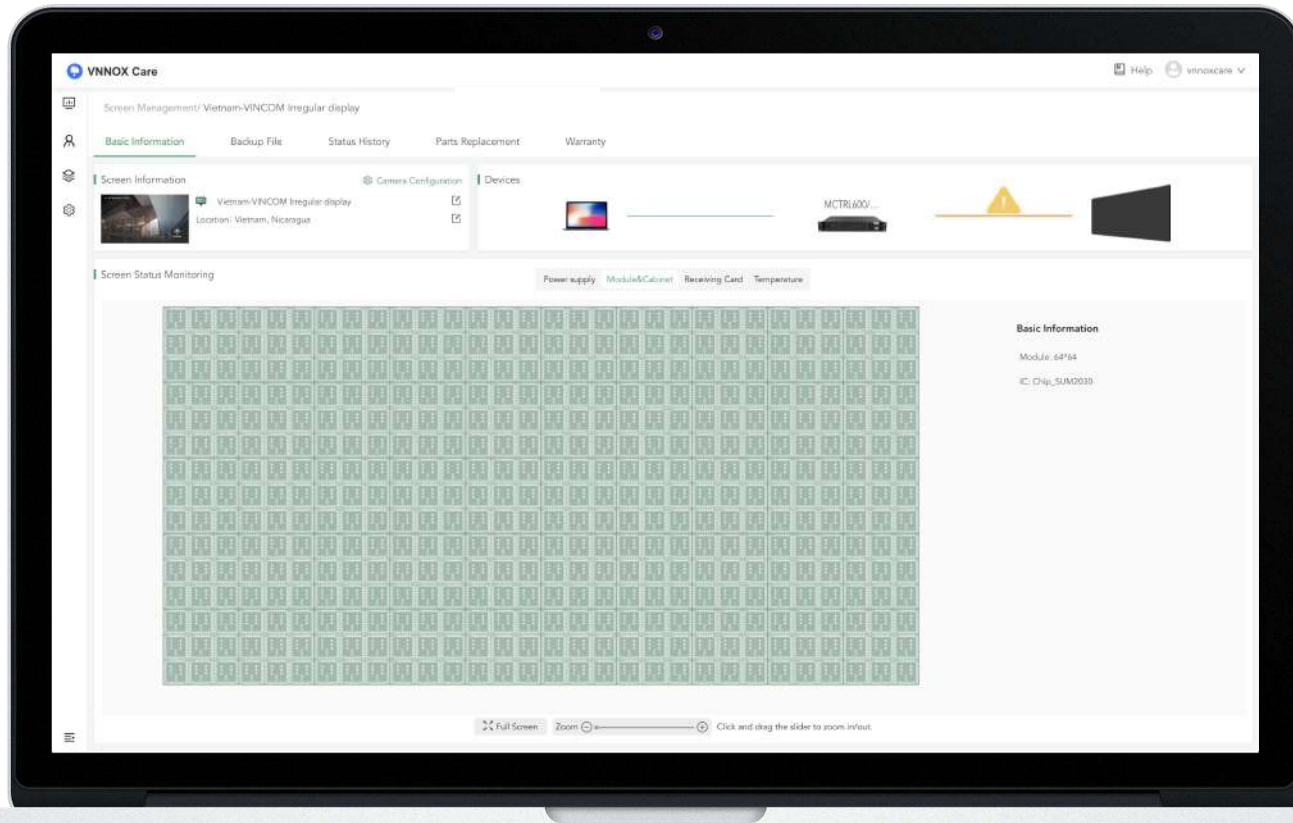
Cloud backup

Spare parts
replacement

Warranty
information

My toolbox

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Comprehensive monitoring and diagnosis

My LED screen

Monitoring
information

Historical state

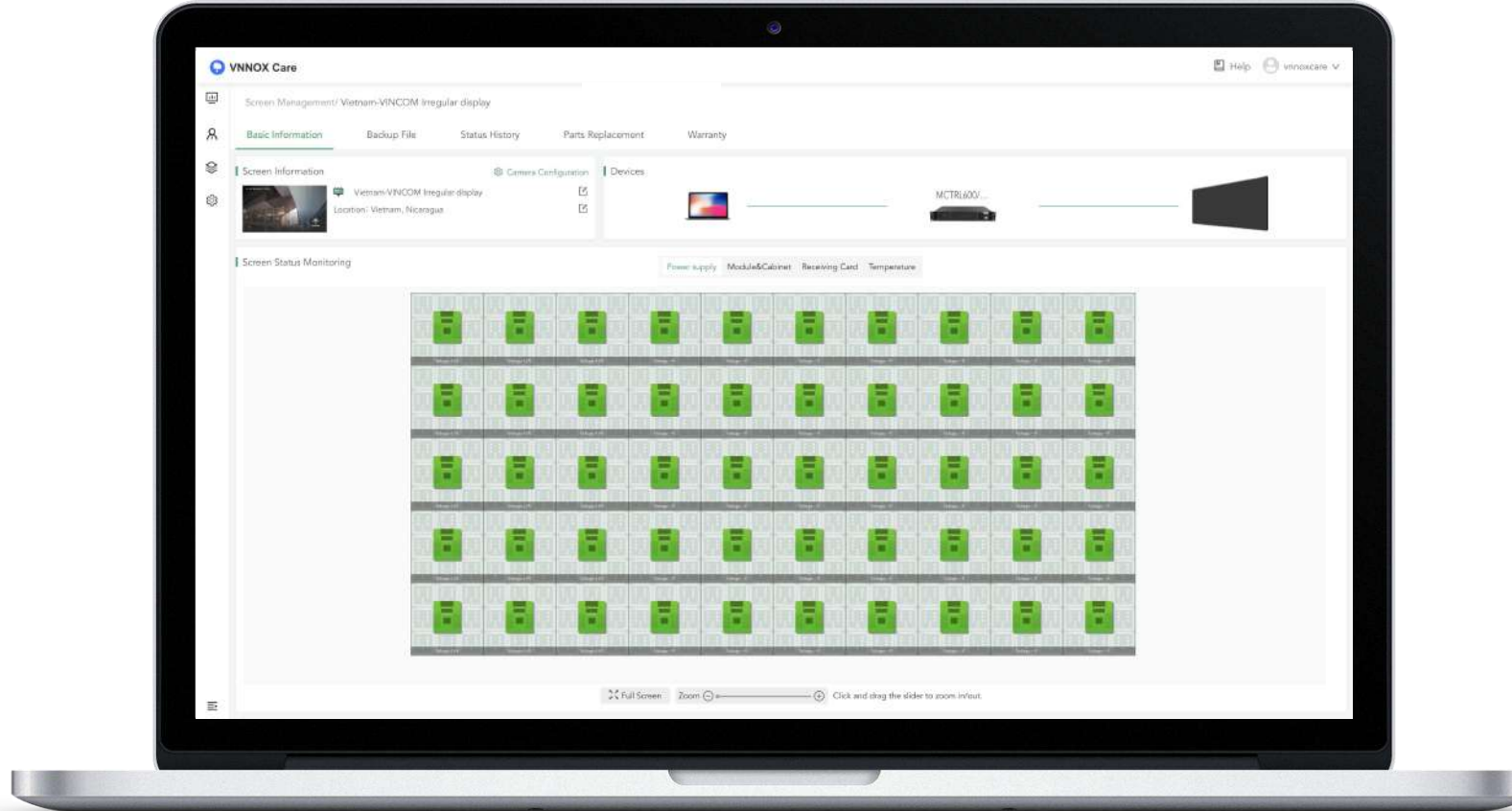
Cloud backup

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My toolbox

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Historical state

My LED screen

Monitoring
information

Historical state

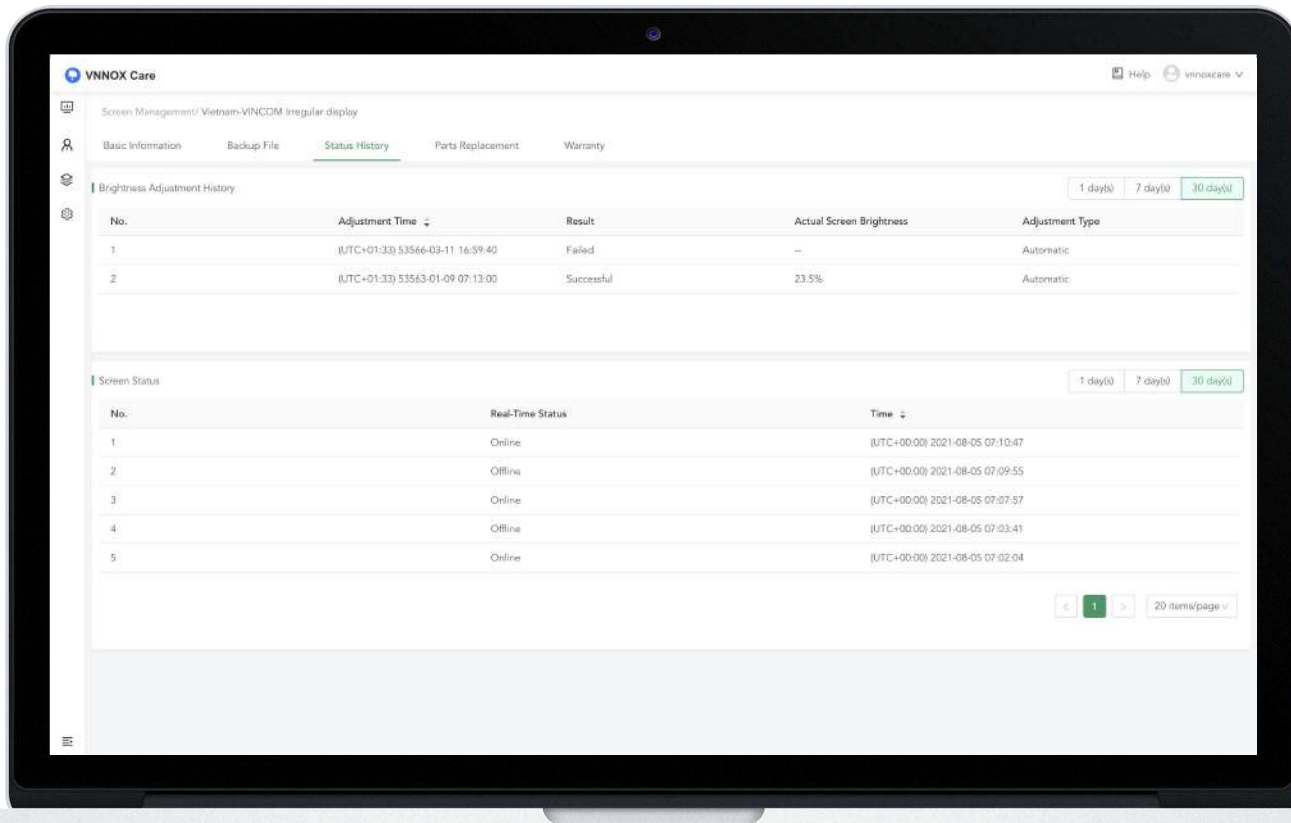
Cloud backup

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My toolbox

NovaStar Online
Workshops



System configuration file- Cloud backup

My LED screen

Monitoring
information

Historical state

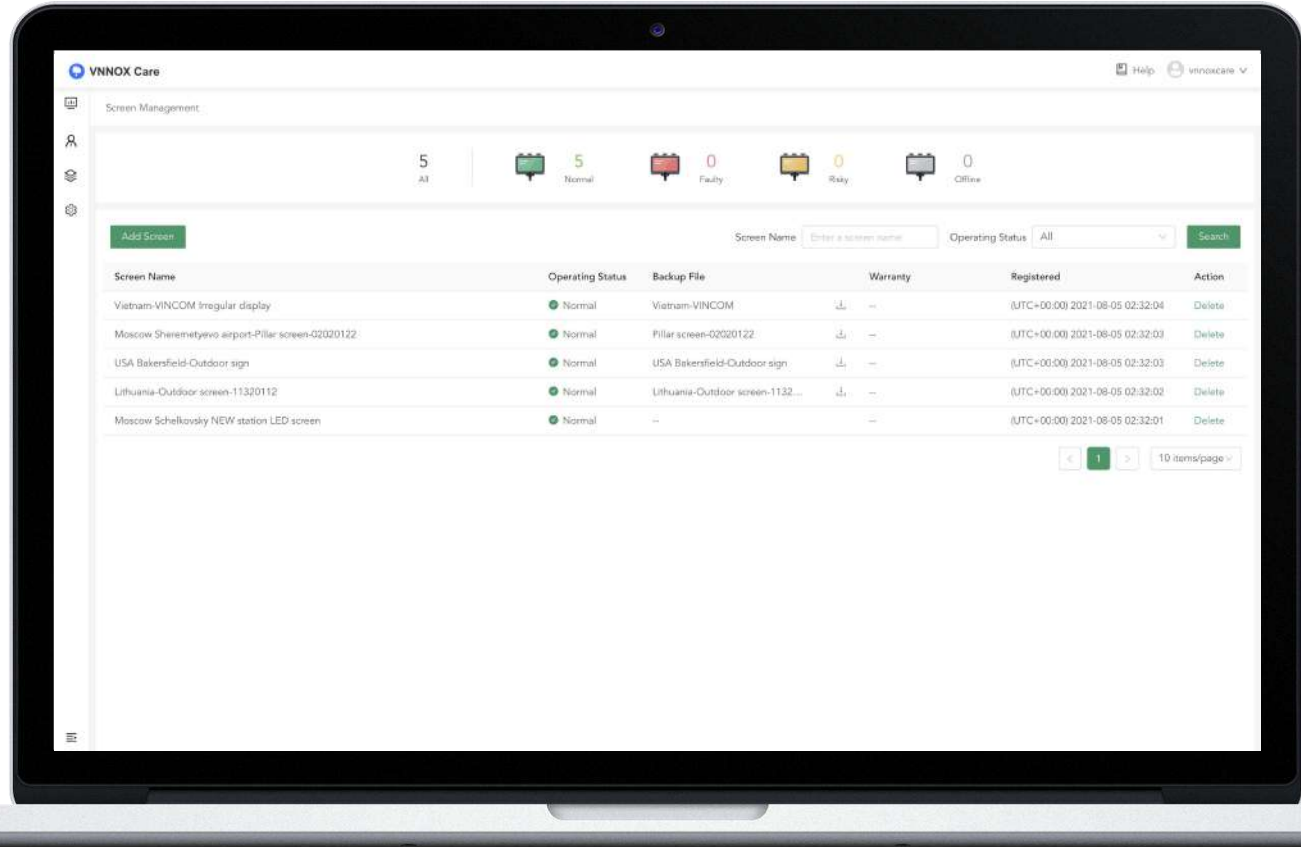
Cloud backup

Spare parts
replacement

Warranty
information

My toolbox

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Spare parts and replacement parts management

My LED screen

Monitoring
information

Historical state

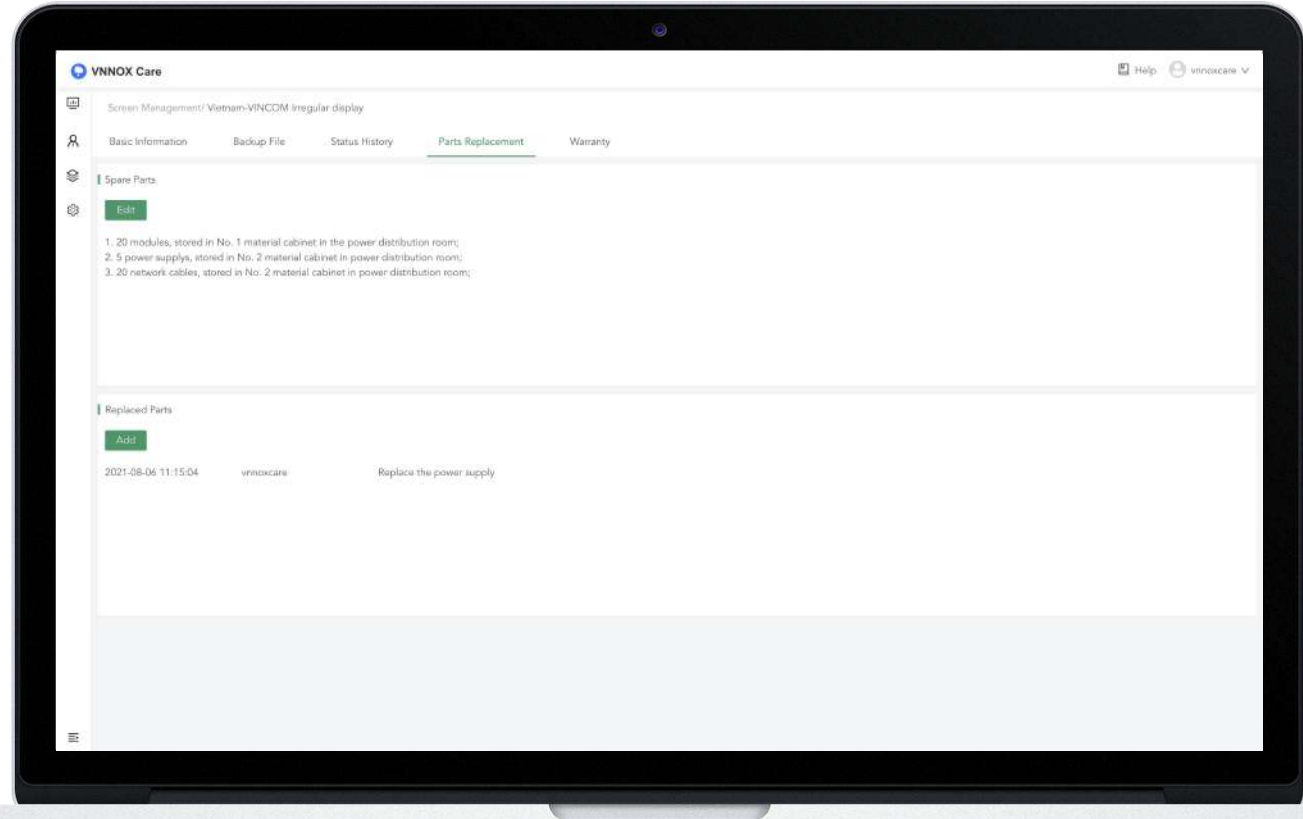
Cloud backup

Spare parts
replacement

Warranty
information

My toolbox

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Workshops



Warranty information

My LED screen

Monitoring
information

Historical state

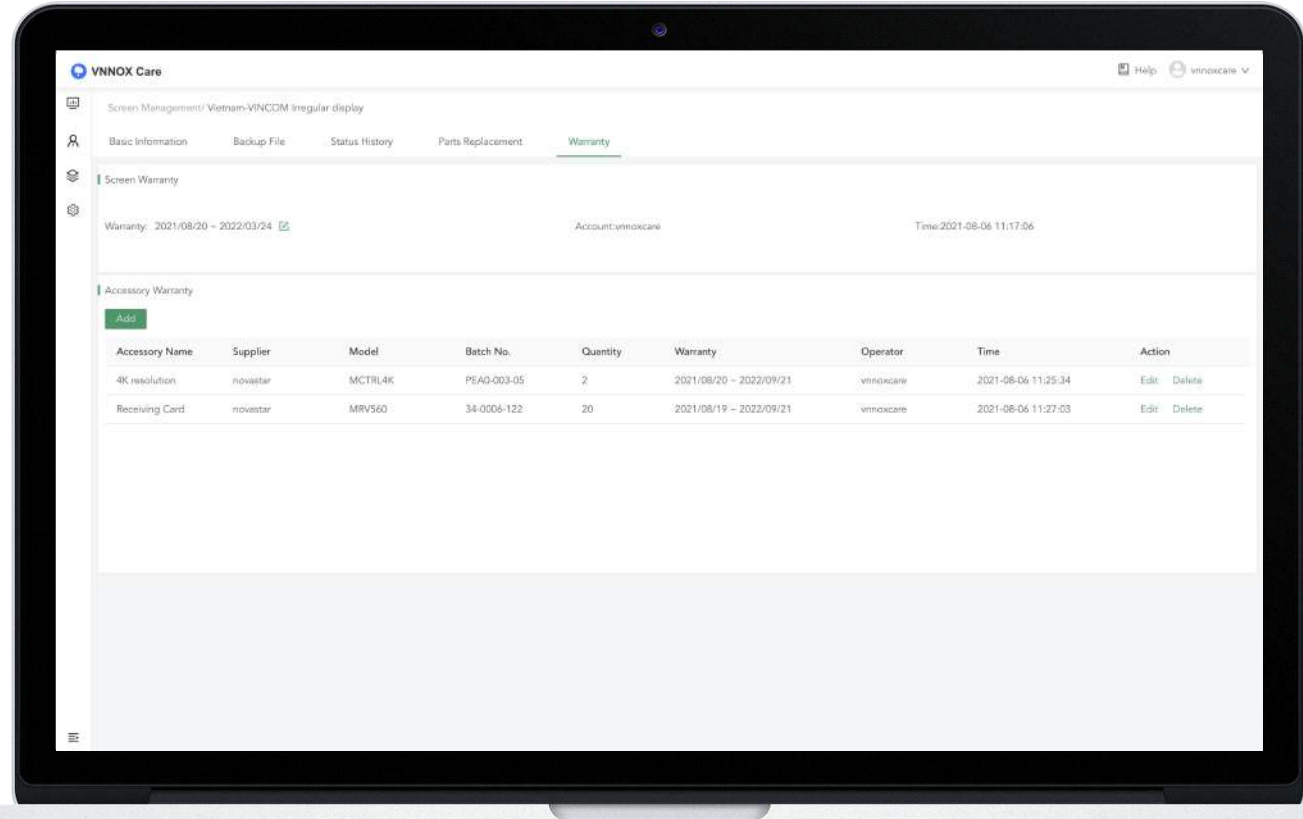
Cloud backup

Spare parts
replacement

Warranty
information

My toolbox

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NovaStar online workshops

My LED screen

Monitoring
information

Historical state

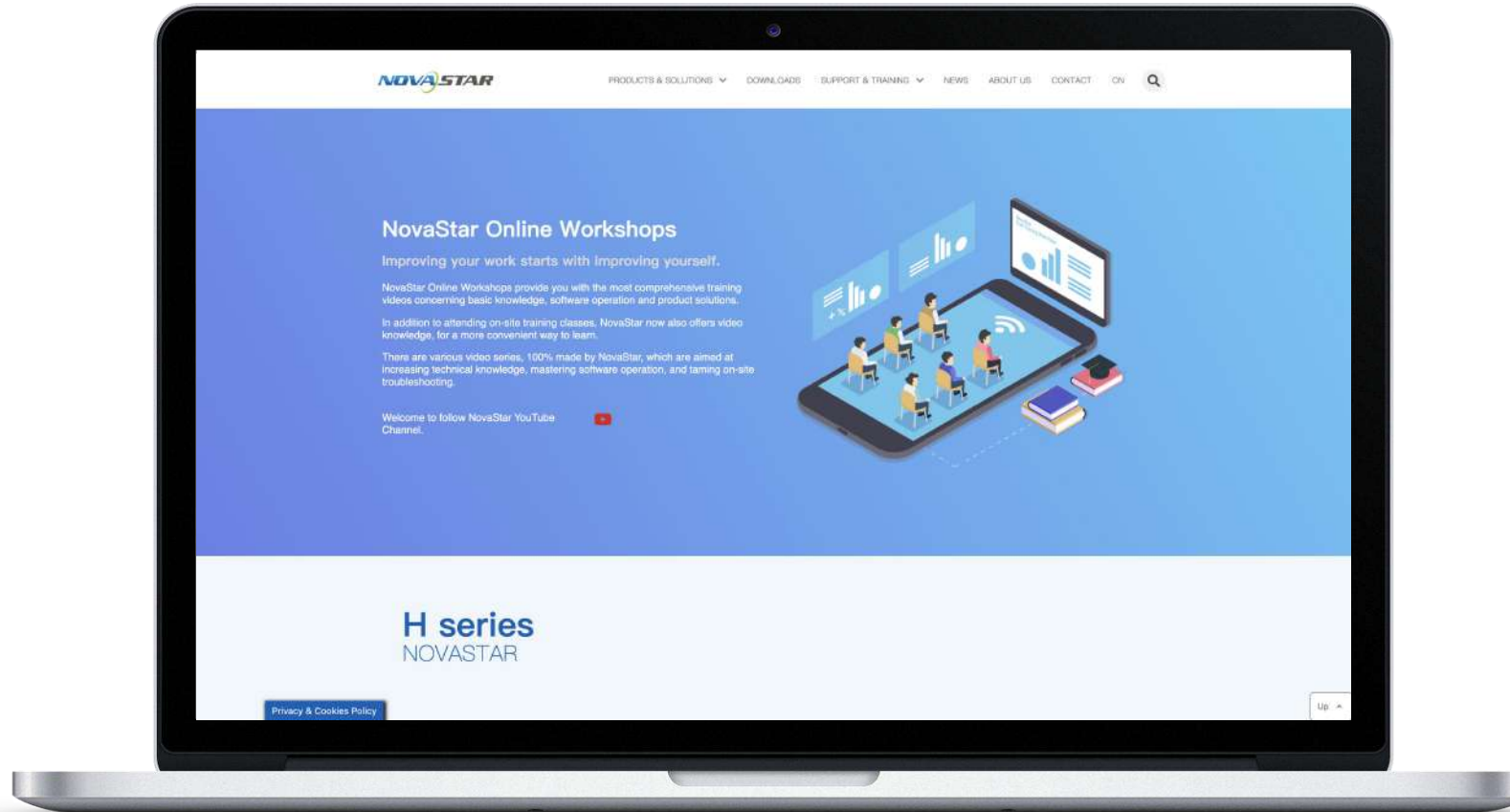
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LED Screen Management



8

Normal

1

Faulty

10

Screens

0

Offline

1

Risky

Alarms



Noida-Ourdoor screen-01220112

Risk alarm:Sending card Ethernet port redundancy

Screen location:Noida, India



Moscow Schelkovsky NEW station LED scr...

Fault alarm:DVI abnormal

Screen location:Moscow, Russia

1MIN ALARM 1HOUR RESPONSE 1DAY REPAIR

Screen Runtime

Screen	Runtime
Noida-Ourdoor screen-01220...	522 day(s)
Moscow Schelkovsky NEW st...	725 day(s)
Vietnam-VINCOM Irregular di...	9 day(s)
Moscow Sheremetyevo airpor...	14 day(s)
Moscow Sheremetyevo airpor...	15 day(s)
Moscow Sheremetyevo airpor...	27 day(s)

New Screens

Vietnam-VINCOM Irregular di...	8 day(s) ...
Moscow Sheremetyevo airpor...	13 day(s)...
Moscow Sheremetyevo airpor...	14 day(s)...
Moscow Sheremetyevo airpor...	26 day(s)...

My Screens



USA Bakersfield-Outdoor ...



Lithuania-Outdoor screen -...



Lithuania-Outdoor screen-1...



Noida-Outdoor screen-1142...



Noida-Outdoor screen-0122...



Moscow Schelkovsky NEW s...



Vietnam-VINCOM Irregular ...

Security of the platform



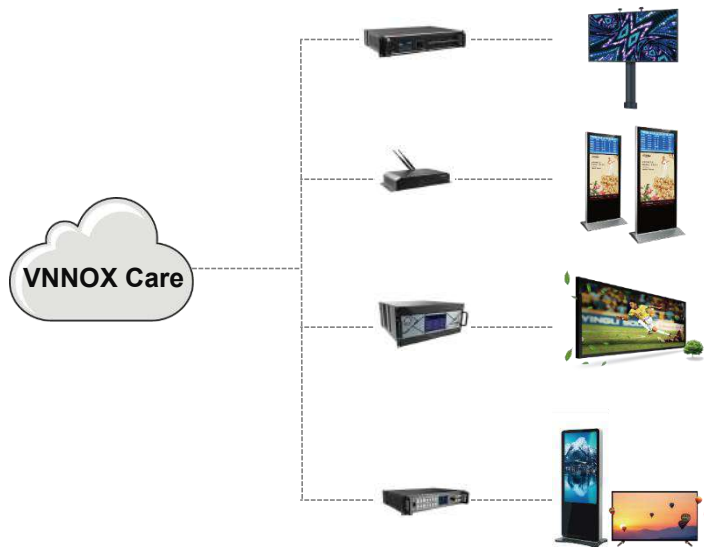
Architecture layer to ensure the security of the display



Have safety certification issued by an authoritative organization

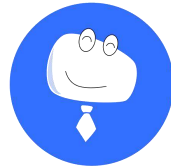


VNNOX Care product architecture



Support the full range of Nova masters
No need to add additional hardware

Account application



Enterprise account

Engineer | Integrator | Dealer

Easy to connect the display to VNNOX Care

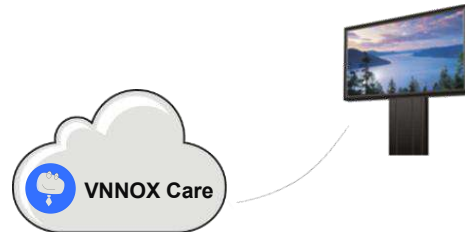
Just 4 steps, quick access

1.Open LCT

2.Click 'VNNOX
Care'

3.Enter 'enterprise
account'

4.Click 'register'





VNNOX Care

Service creates value

Enhance market
competitiveness

Create more value

Better brand reputation

Stronger customer stickiness



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THANK YOU

