

AI DeepinMind NVR Quick Start Guide

1. Open package

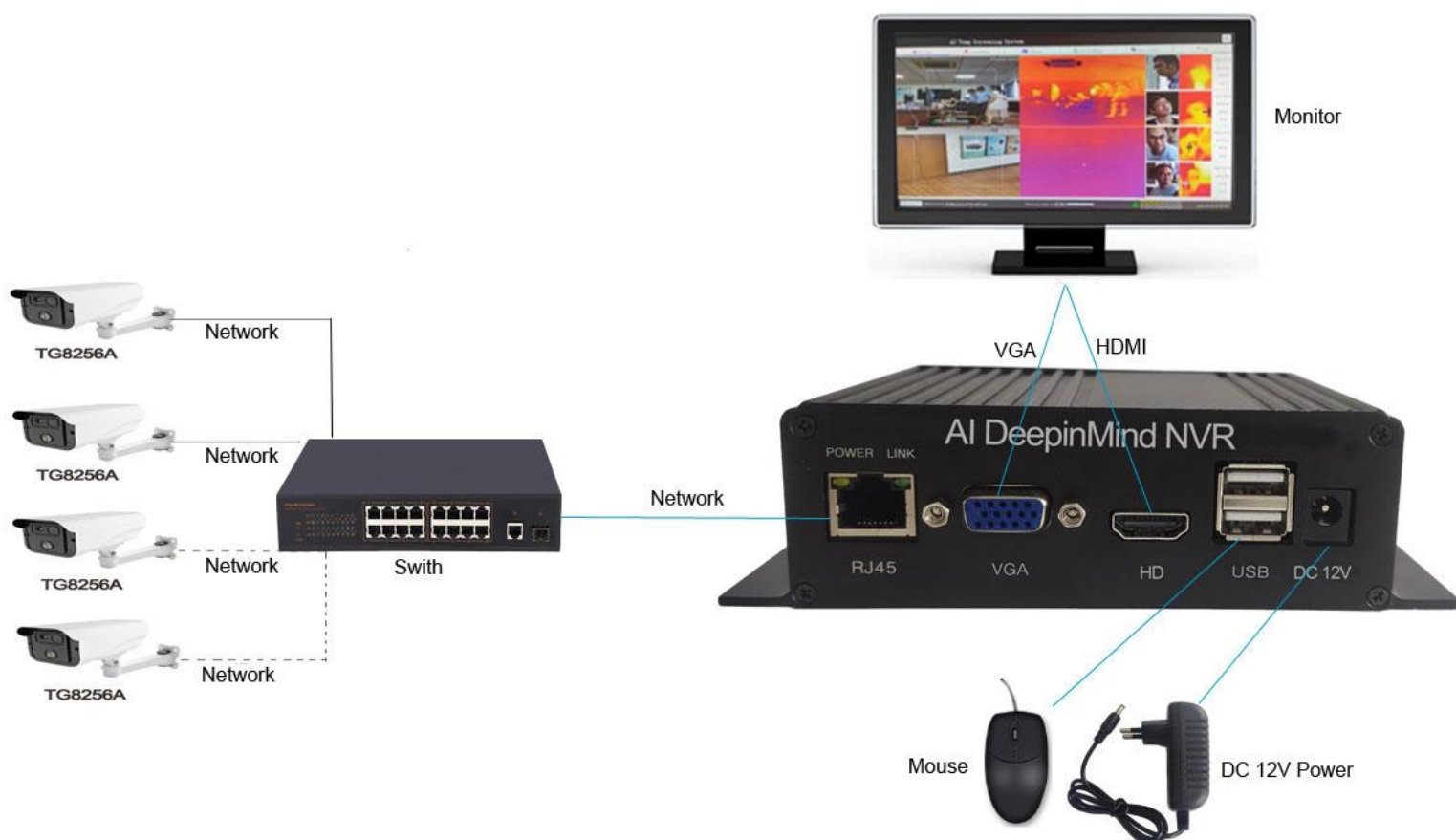


TSR720X



DC 12V Power

2. Connect the device



3. Main Page Introduction

AI Temp Screening System

Main Page System Manage Channel Manage Operator Manage Report Search

Thermometry Area

36.5 37.5 36.7 36.6

Outside the detection area

Under detecting

High TEMP

Detected successful: Normal TEMP

Capture Display

Trigger line output

Walk Direction

Thermometry Area

SSD Status

Network Status

Administrator: Longin/Logout

Logout Administrator: Administrator

Remaining capacity: 94%

1 2 3 4

05-13-2020 10:10:33 AM

4. Check device's IP address

AI Temp Screening System

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Check nvr ip and camera ip in the same network segment

Base Config

System Time Setting 05M 13D 2020Y 10h 13m 13s AM

Date Format MM DD YYYY 12

System language ENGLISH

System Work Mode Master Mode

System channel mode 4Channel

Resolution 1920x1080

System Name AI Temp Screening System

Save Config Restore

IP Address 192.168.1.29

Subnet Mask 255.255.255.0

Gateway 192.168.1.1

Primary DNS 202.103.24.68

Secondary DNS 202.103.44.150

Server address 192.168.1.29

Advance

Time of data store

NTP Config

Record setting and Playback

System Update

system Password

System Version: 6.1.0.100000

Device ID: 00:49:83:8b:1a:59

Disk manager

HDD No.	Disk model	Working state	Capacity	Left Capacity	Array State	Format
1	WDC WD20PURX-64P6ZY0	Active	1833(G)	1740(G)	Normal	Format

Backup And Restore

Initialize Backup to U disk Restore from USB Time Persist Reserved Backups Restore from HD Database repair Put Cloud

Restore Backup Begin Restore Everyday 01:00 3 Begin Restore Begin repair Put Cloud

Logout Administrator: Administrator

Remaining capacity: 94%

1 2 3 4

05-13-2020 10:13:44 AM

5. Add thermal camera and set thermometry config: Refresh IPC In The Net → Add Thermal Camera → Save Config → Channel Config → Set thermometry area → Set Trigger line and Walk direction → Save Config

AI Temp Screening System

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System Channel Settings

Refresh IPC In The Net

System channel list

Camera IP	Protocol	Operation
192.168.1.21	HHINF	Modify Add
192.168.1.22	HHINF	Modify Add
192.168.1.18	HHINF	Modify Add
192.168.1.76	HHINF	Modify Add
192.168.1.76	HHINF	Modify Add
192.168.1.76	HHINF	Modify Add

The local channel settings

Channel 1

Camera select Camera IP: 192.168.1.22

Channel Config Channel Name1

Channel 2

Camera select Camera IP: 192.168.1.21

Channel Config Channel Name2

Index 4 Camera Setting

Camera IP: 192.168.1.76

Port: 6101

Channel Name: 4

Camera user name: admin

Camera Password: admin

Save Config Restore

Logout Administrator: Administrator Remaining capacity :69% 2020-05-15 20:32:33

AI Temp Screening System

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System Channel Settings

Channel Config

Thermometry config Deviation calibrate

Steady temp output ☒ Set thermometry area

Trigger line output ☒ Walk direction From right to left

Temp compensate method By manual

Temp of blackbody 0.00 Set blackbody area

00:00 - 00:00 Compensate temp 0.00

00:00 - 00:00 Compensate temp 0.00

00:00 - 00:00 Compensate temp 0.00

Other Period Compensate temp 1.80

Save Config Restore

Logout Administrator: Administrator Remaining capacity :94% 05-13-2020 10:21:54 AM

6.Deviation calibrate:Click on point A of visible image in the first and then click on point A of thermal image. As so on point B C D to Save Config.



7. Report search

