



RADA A-TC01 AI Tracking Camera Installation Guide

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RADA A-TC01 AI Tracking Camera



CONNECTION DIAGRAM



1. USB 3.0 Out (Panorama Lens)
2. HDMI Out (Panorama Lens)
3. LAN Port (Panorama Lens)
4. USB 3.0 (Close-Up Lens)
5. HDMI Out (Close-Up Lens)
6. RS-232 Control Port
7. Audio In
8. LAN Port (Close-Up Lens)
9. Power Supply (DC12V)

SETUP STEPS

1. Camera's default IP address is: 192.168.5.191 (Tracking) / 192.168.5.192 (Wide-angle).
To change it, access the camera's IP address via a web browser.
2. Camera's video parameters can be changed via its web interface.
3. Tracking settings are changed via IVESmart tool. It can be downloaded from our website in FIRMWARE & APPLICATIONS or scan the code to access the page directly.



To configure, follow the steps below:

1. Press “Stop” to stop tracking.
2. Press “Config”, set “Panoramic” and “Platform presets.
3. Define “Platform”, “Tracking” and “Mask” areas.
4. Adjust tracking parameters.
5. Press”Save Param.” and start tracking.

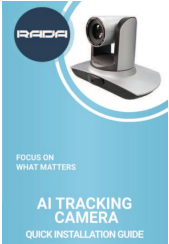
To download User Manual please visit www.a-dena.com and go to TECHNICAL INFORMATION under RESOURCES

PACKAGE CONTENT

A-TC01 AI Tracking Camera
Remote Controller
Power Adapter
USB Type A to Type A 3.0 Cable
RS-232 D89 Female to 8 Pin Din Cable Quick Installation Guide

www.a-dena.com

Documents / Resources

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