Building the future

Presenting

Titan Patrol Robot





Quality Support Solutions .Co .LTD

QSS is one of the first Saudi technical companies to provide dynamic solutions in the field of artificial intelligence, robotics, automation, advanced monitoring and military tracking solutions.

We support Vision 2030 through the continuous development of modern technology and its provision to all types of government and private structures.



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Titan Patrol Robot

Terminus Titan Patrol Robot is a cutting-edge security focused robot solution especially designed for public spaces. Patrol comes equipped with a High-Tech 360-degree camera system, Facial Recognition, Thermal Imaging and Night Vision. Titan Patrol excels in closed or semi-closed environments ranging from traffic checkpoints, campuses to industrial parks, malls and airports.

24x7
Autonomous Patrol, Rain or Shine

-10°C ~ 55°C

Operating from -10°C to 55°C

Night Vision

HD security camera with night vision

IP54 Rating

LIDAR
3D LIDAR

8h Capable of long-endurance tasks up to 8h



Autonomous Patrol 24/7

You have full control over patrol plans, routes, and times through the RMS backend platform. Aided by autonomous obstacle avoidance & charging using 3D LiDAR technologies, the Patrol is capable of patrolling in complicated indoor/outdoor scenarios unassisted.

4G/5G & WiFi Network

Titan Patrol can connect to 4G, 5G & Wifi, meaning it is capable of 36degree HD video transmission.

Video Surveillance and Intelligent Analysis

Equipped with high-definition cameras with night vision, Titan Patrol is capable of facial recognition and analysis. The built IRT camera can help detect fires and set off an alarm when needed. The side and rear cameras can collect redime images.

Remote Control

Your fleet of Patrol Robots can be controlled and monitored through the Robot Management System, allowing you to execute remote commands, issue remote warnings, capture videos as well as send and receive calls to the back-end platform.

Emergency Alarm

In case of emergency, users on site can call for help using the "SOS" button on every Patrol Robot and get immediate response from the security staff or the rlevant authorities.



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- Autonomous Patrol 24/7
- 4G/5G & Wi-Fi Network
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- Remote Control
- Emergency Alarm









SPECIFICATIONS

Model	Titan
Material	Rubber, Plastic, metal
Feature	wifi, GPS Navigation, Touch Screen, Auto Focus, 4g, APP Control, SDK available 5G
Style	Programmable
Function	Alarm Clock, Remote Control, Noctilucent, Small Second, Call Reminder, Attemper, Voice control, Gesture control, APP Remote Control
Product name	Smart Selfie Robot
Input Frequency	45 - 65 Hz
Color	White + Gray
Service	Patrol \ Food Delivery
Hot Sale with	Multiple Languages
Size	1000*800*1500mm
Weight	200KG
Application	Uninterrupted patrol artifact
MOQ	1 Set



Cybersecurity Compliance Certificate

Issuance Date: 10.11.2022

CCC Reference Number: 09-989-101122-N



Cybersecurity Compliance Certificate

This is to confirm that

Quality Support Solutions Co. Ltd

[Commercial Registration No. 1010559652] Riyadh, KSA

Was subject to an assessment by RSM - Saudi Arabia to evaluate its compliance with Saudi Aramco Third Party Cybersecurity Standard (SACS-002). Based on the assessment carried out between **15 Septmeber 2022** and **11 October 2022, Quality Support Solutions Co. Ltd** was found to be compliant with the Standard.

For the classification of: General Requirements, Type: CCC

This certificate is valid for a period of two years from the date of issuance,

Disclaimer:

This certificate is provided based on the information provided by Quality Support Solutions Co. Ltd that indicates their cybersecurity posture at the time of the assessment. RSM – Saudi Arabia has not evaluated the adequacy or appropriateness of the Standard compiled by Saudi Aramco. RSM – Saudi Arabia evaluation was limited to assessment against Saudi Aramco Third Party Cybersecurity Standard (SACS-002) and should not be relied upon as an assurance beyond the areas covered by this Standard. RSM – Saudi Arabia shall not be liable for any loss, damages, costs or expenses directly or indirectly incurred by any third party, who may rely upon this certificate for whatsoever reason. This certificate is only for the purpose of meeting the requirements of Saudi Aramco and should not be published on any website or relied upon by anyone other than Saudi Aramco.





Authorized Signatory

By Audit Firm

QUALITY SUPPORT SOLUTIONS

www.qltyss.com



ISO Certificates

Certificate of Registration



This is to certify that Quality Management System of

QUALITY SUPPORT SOLUTIONS

7302 Eastern Ring Road, 4571 Ar Rabwah Dist., 12824 Riyadh

is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)

SCOPE

Robotics & Artificial Intelligence Solutions

Certificate Number: SCK/01/QSS/22/96/3560

To verify certificate, visit at:

www.sckcerts.com www.iafcertsearch.org Initial Registration Date: 12-Dec-2022 1 Surveillance Date: 12-Nov-2023

2" Surveillance Date: 12-Nov-2024 Certificate Expiry Date: 11-Dec-2025

Issued by SCK Certifications Pvt. Ltd.





Certificate of Registration

This is to certify that Information Security Management System of

QUALITY SUPPORT SOLUTIONS

7302 Eastern Ring Road, 4571 Ar Rabwah Dist., 12824 Riyadh

is in accordance with the requirements of the following standard

ISO 27001:2013

(Information Security Management System)

SCOPE

Robotics & Artificial Intelligence Solutions

(SOA: SOA/QSS/Ver.1.0/Rev.00/Date:12.05.2022)

Certificate Number: SCK/05/QSS/22/96/3562

To verify certificate, visit at

www.sckcerts.com www.iafcertsearch.org Initial Registration Date : 12-Dec-2022 1st Surveillance Date : 12-Nov-2023

2rd Surveillance Date: 12-Nov-2024 Certificate Expiry Date: 11-Dec-2025

Issued by SCK Certifications Pvt. Ltd.

Director





Certificate of Registration



This is to certify that Occupational Health & Safety Management System of

QUALITY SUPPORT SOLUTIONS

7302 Eastern Ring Road, 4571 Ar Rabwah Dist., 12824 Riyadh

is in accordance with the requirements of the following standard

ISO 45001:2018
(Occupational Health & Safety Management System)

SCOPE

Robotics & Artificial Intelligence Solutions

Certificate Number: SCK/03/QSS/22/96/3561

To verify certificate, visit at:

www.sckcerts.com www.iafcertsearch.org

Initial Registration Date: 12-Dec-2022 1st Surveillance Date: 12-Nov-2023 2st Surveillance Date: 12-Nov-2024 Certificate Expiry Date: 11-Dec-2025

Issued by SCK Certifications Pvt. Ltd.

Director





Thank You for your time!



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