



SCAMEBOT

Technical assistance diagnostics



ScameBot is a remote communication robot with autonomous movement on two wheels which allows to connect the technician with the customer's operator/maintenance worker - wherever it is located - and to provide DIAGNOSTICS and SUPPORT services as if it were physically on-site.

CHARACTERISTICS

- a wide field of view, two cameras, 6 microphones and an amplifier;
- "Self-Driving" sensors;
- lateral balance stabilizer and ultrasound sensor;
- motorized height adjustment;
- battery life of 4 hours.