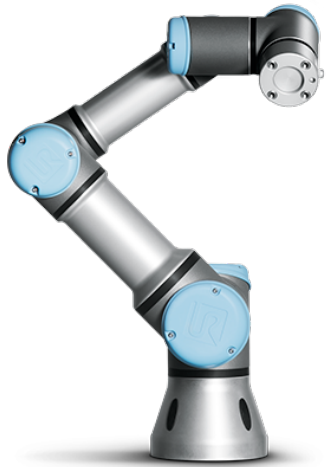# WHAT IS NEEDED

Universal Robot
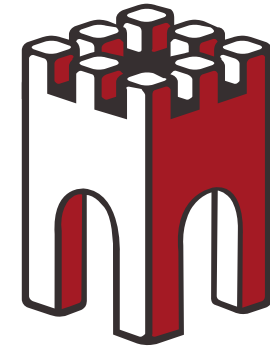
$+$

ARCS

ARCS License Key

$+$

SiteManager
(Optional UR KIT)
SMS Activated SIM
(For SMS Notification feature)

$+$

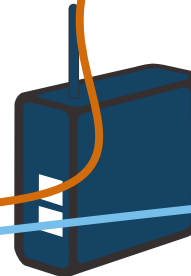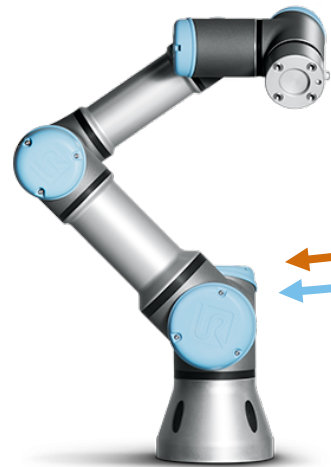Secomea GateManager Account

FEATURES

SMS Notifications

- Get notified when the Robot stops (Emergency stop, safeguard stop etc…)
  Alert team. Check in/out through SMS.
- Get notified based on events – **Prevent production stop!**.
  Examples:
  - Bucket nearly empty of paint.
  - X-Amount production units done for this period/cycle.
  - Conveyor belt stopped.

Remote Access

- Connect to your robot remotely
  - Get the exact same view as on the "tendant" from your PC, iPad or any other device.
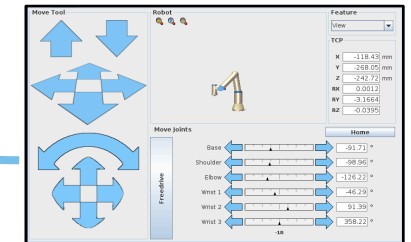 - Check status.
  - Control robot.

FEATURES

SMS Notifications
Remote Access

SMS

VNC

- Notification based on events
  - Emergency stop
  - Manual stop
  - Bucket of paint almost empty.
- Check in / Out

- Remote access (VNC)

SCENARIO 1 - UNIVERSAL ROBOTS

SMS Notifications (Using SMS enabled SIM inside SiteManager)
- Receive SMS based on events
- Check In/Out to the "active" list of alert-receivers.

VNC Clients

Internet Option2

Internet Option1

DEV1: 10.0.0.1

10.0.0.10

LinkManager(Windows)

LinkManager Mobile (Browser)

SCENARIO 2 - UNIVERSAL ROBOTS

SMS Notifications (Using SMS enabled SIM inside SiteManager)
- Receive SMS based on events
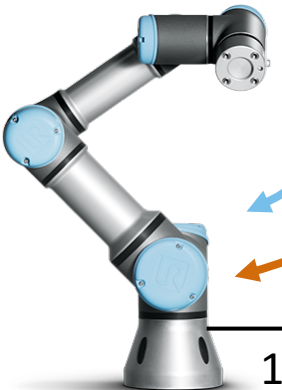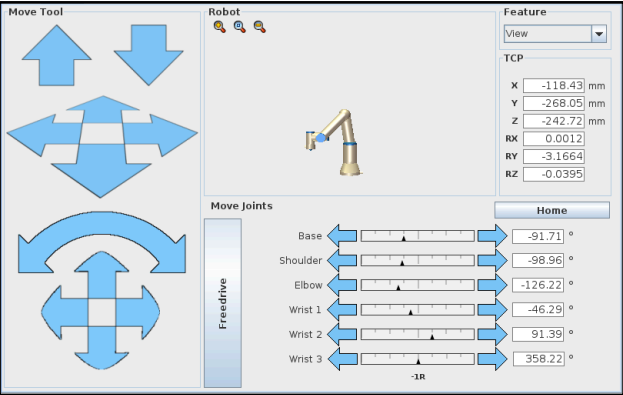- Check In/Out to the "active" list of alert-receivers.
  Not supported in a multirobot scenario
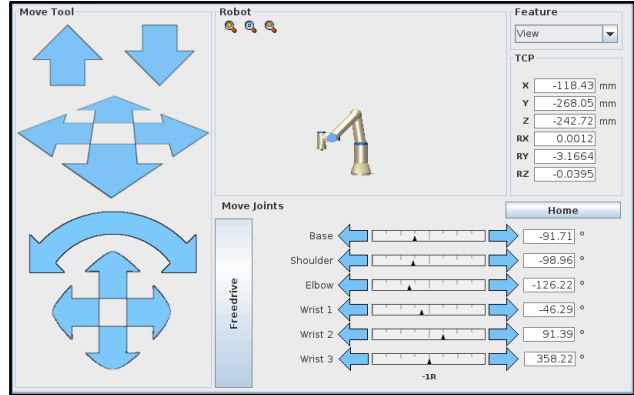
VNC Clients

Internet Option2

Internet Option1

DEV1: 10.0.0.1

10.0.0.10

10.0.0.16   10.0.0.17

LinkManager(Windows)

LinkManager Mobile (Browser)

SCENARIO 2A - UNIVERSAL ROBOTS

SMS Notifications (Using SMS enabled SIM inside SiteManager)
- Receive SMS based on events
- Check In/Out to the "active" list of alert-receivers.
  Not supported in a multirobot scenario

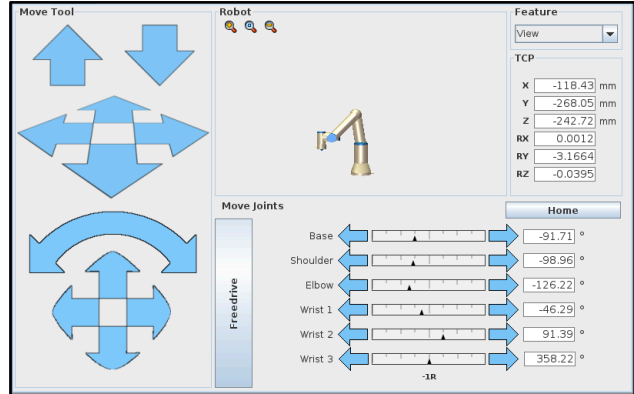**VNC Clients**

Internet Option2

Internet Option1

DEV1: 192.168.0.1

LinkManager(Windows)

LinkManager Mobile (Browser)

192.168.0.15   192.168.0.10   192.168.0.16   192.168.0.17

seccomea

PHYSICAL CONNECTION

SiteManager + Mounting KIT

Connect Cables:
Ground
24V
Earth
Ethernet cable