

R1 Fleet

R1 Rugged Series

PRODUCT OVERVIEW

Coordinated multi-unit cleaning for campuses, warehouses and large facility groups.



KEY DATA

<div>DIMENSIONS</div> <div>460 x 460 x 126 mm</div>	<div>SUCTION</div> <div>18,000 Pa</div>	<div>BATTERY</div> <div>12,000 mAh</div>
<div>DAILY AREA</div> <div>Up to 3,500 sqm</div>	<div>DOCK</div> <div>10 L commercial</div>	<div>MANAGEMENT</div> <div>Fleet dashboard</div>
<div>DEPLOYMENT</div> <div>Multi-unit</div>		

Full product page: <https://xftech.com/products-r1-fleet.html>

TECHNICAL DATA

DIMENSIONS	460 x 460 x 126 mm
SUCTION	18,000 Pa
BATTERY	12,000 mAh
DAILY AREA	Up to 3,500 sqm
DOCK	10 L commercial
MANAGEMENT	Fleet dashboard
DEPLOYMENT	Multi-unit

APPLICATIONS

<p>01</p> <p>Multi-building campuses</p> <p>Coordinate units, floors and operating windows from one deployment plan.</p>	<p>02</p> <p>Large warehouses</p> <p>Assign routes to units and review exceptions from the fleet dashboard.</p>	<p>03</p> <p>Managed facility teams</p> <p>Connect operator ownership, dock cycles and service records.</p>
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OPERATING WORKFLOW

<p>01</p> <p>Assess</p> <p>Review buildings, floor zones, network coverage and dock capacity.</p>	<p>02</p> <p>Design</p> <p>Assign machines, routes and operating windows.</p>	<p>03</p> <p>Pilot</p> <p>Measure coverage, interventions and service workload.</p>	<p>04</p> <p>Scale</p> <p>Add units and floors against documented pilot results.</p>
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BEFORE DEPLOYMENT

Confirm floor type, thresholds, dock access, network coverage and local requirements. Values are indicative and may vary with firmware, accessories, surface and operating mode.