

S1 Office

S1 Commercial Series

PRODUCT OVERVIEW

Repeatable routes for high-traffic work floors.



KEY DATA

DIMENSIONS

420 x 420 x 118 mm

SUCTION

14,000 Pa

BATTERY

10,000 mAh

DAILY AREA

Up to 1,800 sqm

DOCK

8 L commercial

NAVIGATION

LiDAR + route zones

OPERATING

Scheduled commercial

Full product page: <https://xftech.com/products-s1-office.html>

TECHNICAL DATA

DIMENSIONS	420 x 420 x 118 mm
SUCTION	14,000 Pa
BATTERY	10,000 mAh
DAILY AREA	Up to 1,800 sqm
DOCK	8 L commercial
NAVIGATION	LiDAR + route zones
OPERATING	Scheduled commercial

APPLICATIONS

01

Open-plan offices

Scheduled coverage for primary circulation and shared work areas.

02

Client zones

Route zones can keep cleaning windows aligned with opening hours.

03

Recurring operations

Operator checklists make daily deployment easier to repeat.

OPERATING WORKFLOW

01

Survey

Review cleanable area, obstacles, dock and schedule.

02

Map

Build a route with controlled zones.

03

Deploy

Validate the route and train the operator.

04

Review

Measure coverage, interventions and dock cycle time.

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.