

X1 Pro Max

X1 AI Series

PRODUCT OVERVIEW

Flagship LiDAR and 3D cleaning for complex, multi-room homes.



KEY DATA

<div>DIMENSIONS</div> <div>350 x 350 x 103 mm</div>	<div>SUCTION</div> <div>12,000 Pa</div>	<div>BATTERY</div> <div>6,400 mAh</div>
<div>COVERAGE</div> <div>Up to 260 sqm</div>	<div>DOCK</div> <div>2.5 L auto-empty</div>	<div>THRESHOLD</div> <div>Up to 20 mm</div>
<div>FILTRATION</div> <div>HEPA H13</div>		

Full product page: <https://xftech.com/products-x1-pro-max.html>

TECHNICAL DATA

DIMENSIONS	350 x 350 x 103 mm
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BATTERY	6,400 mAh
COVERAGE	Up to 260 sqm
DOCK	2.5 L auto-empty
THRESHOLD	Up to 20 mm
FILTRATION	HEPA H13

APPLICATIONS

01

Multi-room homes

Daily whole-floor cleaning with room labels, no-go zones and scheduled routes.

02

Pet households

Strong pickup and a sealed dust path for hair-heavy homes and frequent shedding.

03

Mixed flooring

Hard floors and low-pile rugs with mop lifting and threshold handling.

OPERATING WORKFLOW

01

Map

Creates a structural floor plan and learns room boundaries.

02

Plan

Sets room order, no-go zones and cleaning frequency in the app.

03

Clean

Combines vacuum, mop, edge passes and obstacle recovery.

04

Maintain

Returns to the dock for emptying, washing and drying.

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.