

# onoiEX<sup>3</sup>

CEA Vertical Farming for Small Spaces



ono<sup>®</sup> | EX3

CEA Vertical Farming for Small Spaces





**ONOEX|Cube** is the new basic module for scientific experiments, pharmaceuticals and special crops, suitable for stand-alone installations even in small spaces





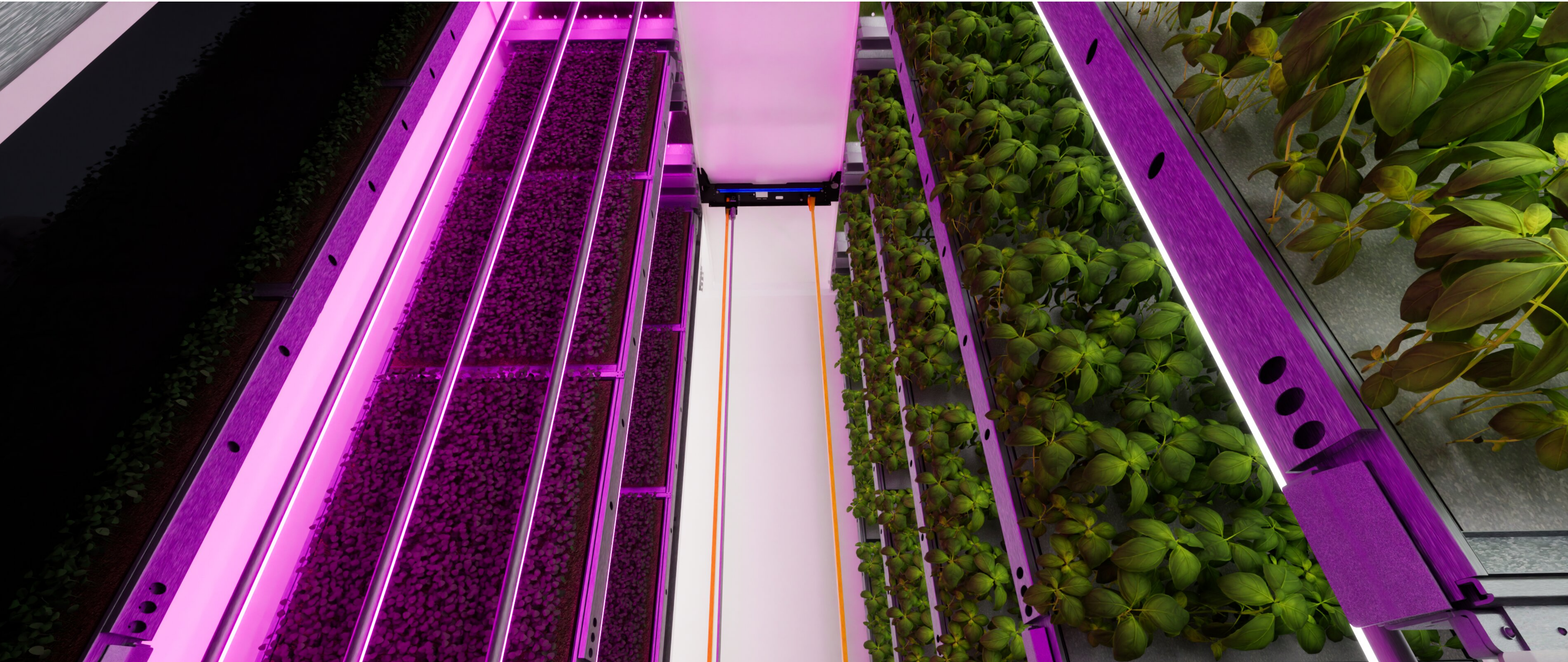


**ONOEX|Cube** is a  
plug and play  
Vertical Farming Module



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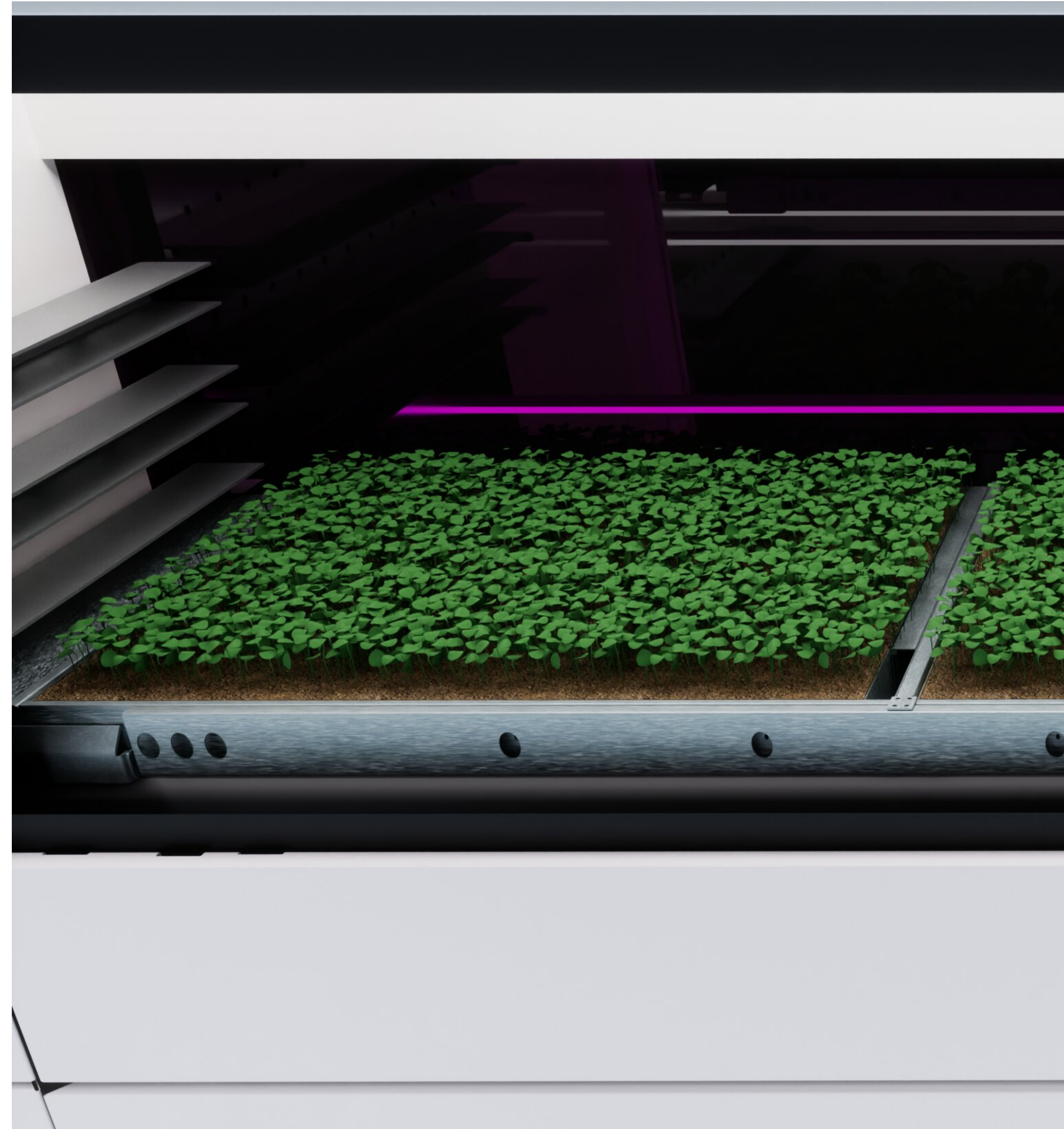
Growth processes are fully controlled through the **ONOEXIOS** Operating System and **built-in AI** Automatic climate and nutrient adduction is programmable







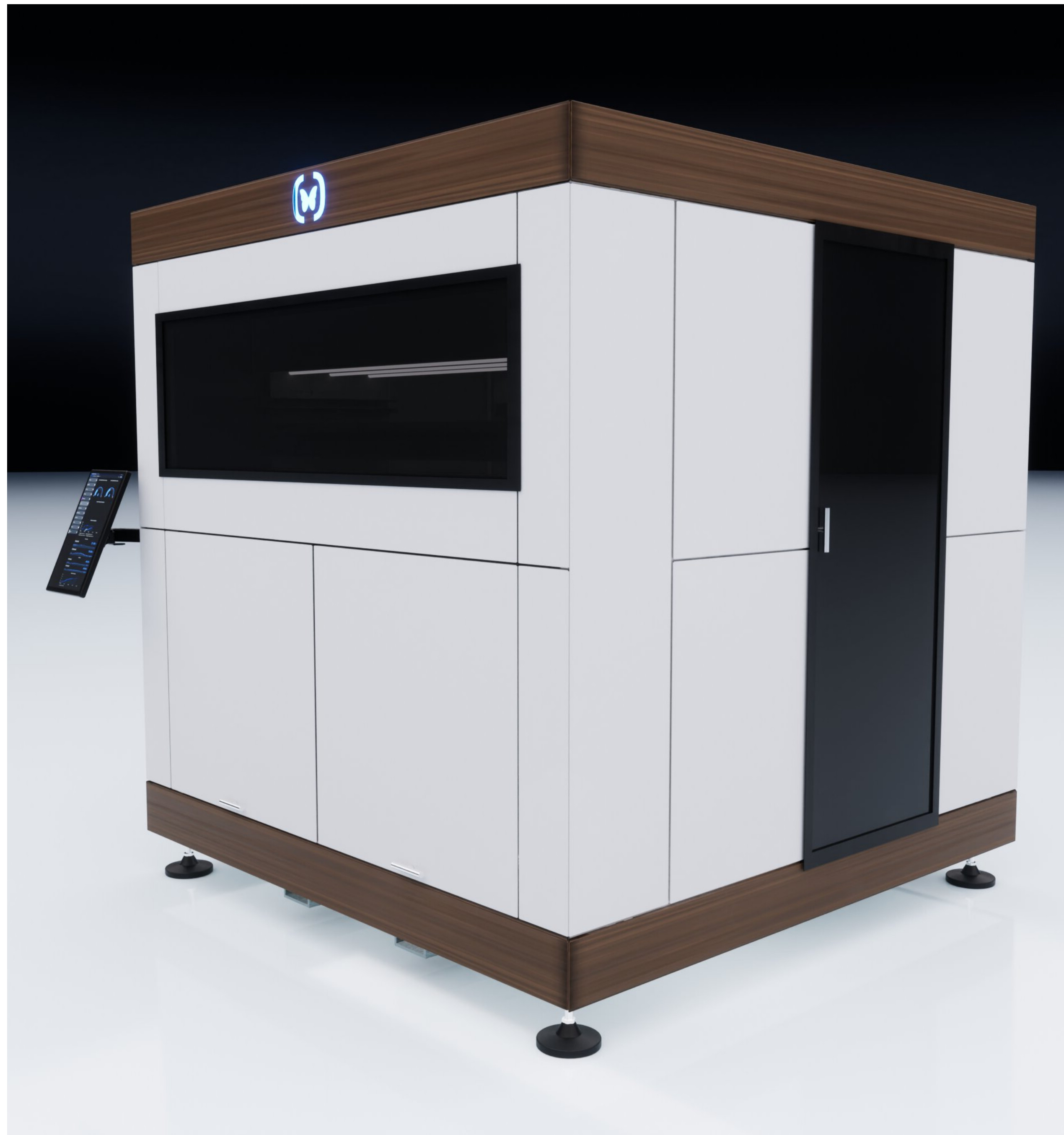
**ONOEX|Cube** introduces **Lean Farming**  
for the first time with the **5Ws**, growing  
**What** is necessary,  
**When** is necessary,  
**Where** is necessary,  
**Without Waste.**







**ONOEX|Cube** enables Anyone to cultivate Anything, Anywhere in the world, even at home, in an agile, profitable, and sustainable manner







<b>Characteristics</b>	<b>Detail</b>
Dimensions (WxDxH)	2,5m x 2,5m x 2,5m (8,2f x 8,2f x 8,2f)
Cultivation shelves #	Up to 10
Cultivation shelf dimensions	2m x 0,6m (1,2 sqm / 13sqf each)
Lighting	LED multi spectrum
Watering and Nutrients	Sprinkler/Hydroponics
Nutrients	Automatic misting
Control Panel UI	24" Multitouch digital panel
Operating System	ONO EX OS
Remote Control	Built in
Sensors	CO2, VOC, Temperature, Humidity
Internal inspection	Micro digital camera
Internal sanitization	Jonix NTP module
Environment	Automatic climate control



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