SPOT ENTERPRISE

BostonDynamics

Meet the robot designed to
fully automate sensing and inspection in
remote or hazardous environments.

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TRUE AUTONOMY

Self-charging allows Spot to autonomously perform routine or on-demand data collection in remote locations with no human interaction.

Built-in dock detection and an easy-to-use tablet interface allows Spot to return home to charge at the push of a button or call of a program, without any other operator directions.

UPGRADED FUNCTIONALITY

In addition to all the basic capabilities Spot Explorer has, the Spot Enterprise package leverages upgraded hardware to further improve safety, communications, and behavior on remote sites.

With longer Autowalk missions, enhanced WiFi, and Ethernet connection while docked, Spot Enterprise provides ultimate autonomous data capture and post-mission data download.

WHICH MODEL IS RIGHT FOR YOU?

FEATURE	EXPLORER	ENTERPRISE
Tablet control	Included	Included
Autowalk	Missions limited to 1000m in length	Unlimited mission lengths
WiFi	2.4Ghz b/g/n	Dual band 802.11ac support (availability dependent on region)
Payload power	Always on	Toggle via software in tablet or API
Self-charging	--------------------------	Includes dock
High-speed data offload	--------------------------	Quickly offload mission data through dock Ethernet connectivity
Metrics opt-out	--------------------------	Opt-out of sending robot performance metrics back to Boston Dynamics
Enhanced safety options	--------------------------	Safety stop function PL_d category 3 per ISO 13849-1 available on payload ports