



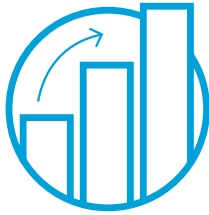
Whiz



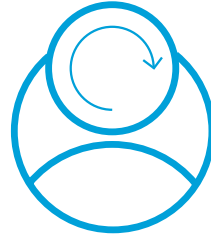
Discover smarter cleaning

The commercial cleaning industry is changing

Cleaners, facilities managers and building owners are under huge pressure. In the near future, there'll be more vacuuming to do, fewer people to cover the work, tightly squeezed profit margins and the need to keep up with smart technology.



The industry needs to increase efficiency and reduce costs by speeding up cleaning and logistics processes



The turnover rate for cleaning staff is almost 200% on average, and there's been a 10% increase in vacant cleaning roles in recent years



Contracts are becoming increasingly competitive, so it's essential to measure performance and offer higher service levels



Asset-heavy operations can make it hard to keep capital expenditure below 2%

Introducing: The cobotic evolution

SoftBank Robotics is leading the cobotic evolution, an innovative movement in smarter cleaning.

It's all in the name; cobotics is the collaboration between humans and robots, leveraging the strengths of both. This means working together and using smart technology to build cleaner, more hygienic environments and better working experiences for all.

Say hello to Whiz, the cobotic vacuum sweeper

Whiz is here to welcome the new movement in smart technology for the commercial cleaning industry. The first of its kind, Whiz is an innovative product for a future-facing cleaning industry.

Whiz shares the workload by taking on the repetitive task of vacuuming. By working alongside Whiz, cleaning teams will waste less time and energy, freeing them up to focus on more skilled and higher value tasks.

Whiz is here to help

Staff will play an essential role in training Whiz and overseeing its progress, all through an easy set-up experience and operation system.

Whiz means

- Smarter cleaning
- Better performance
- Increased productivity
- Improved health and welfare for everyone in the building



6 reasons to love Whiz

1

Whiz promotes

an efficient and collaborative workforce, with cleaners and Whiz sharing the workload

98%

Whiz cleans 98% of the available floor space compared to 52% by a manual vacuum cleaner



2

Whiz provides

data-driven, measurable results

46%

Manual vacuum cleaners will waste time re-vacuuming 46% of the available floorspace when they don't need to, Whiz will not!



3

Whiz performs

a deeper clean, each and every time

50%

Whiz vacuums the same size space as a manual vacuum cleaner in almost half the amount of time



4

Whiz lessens the impact of gaps in the workforce

100%

Working alongside cleaner, Whiz can vacuum clean 100% of the available space more efficiently and consistently 100% of the time.



5

Whiz frees up

time for staff to do higher value tasks

+2 hours

Whiz frees up 2hrs 22 mins of manual cleaners time per 500m²



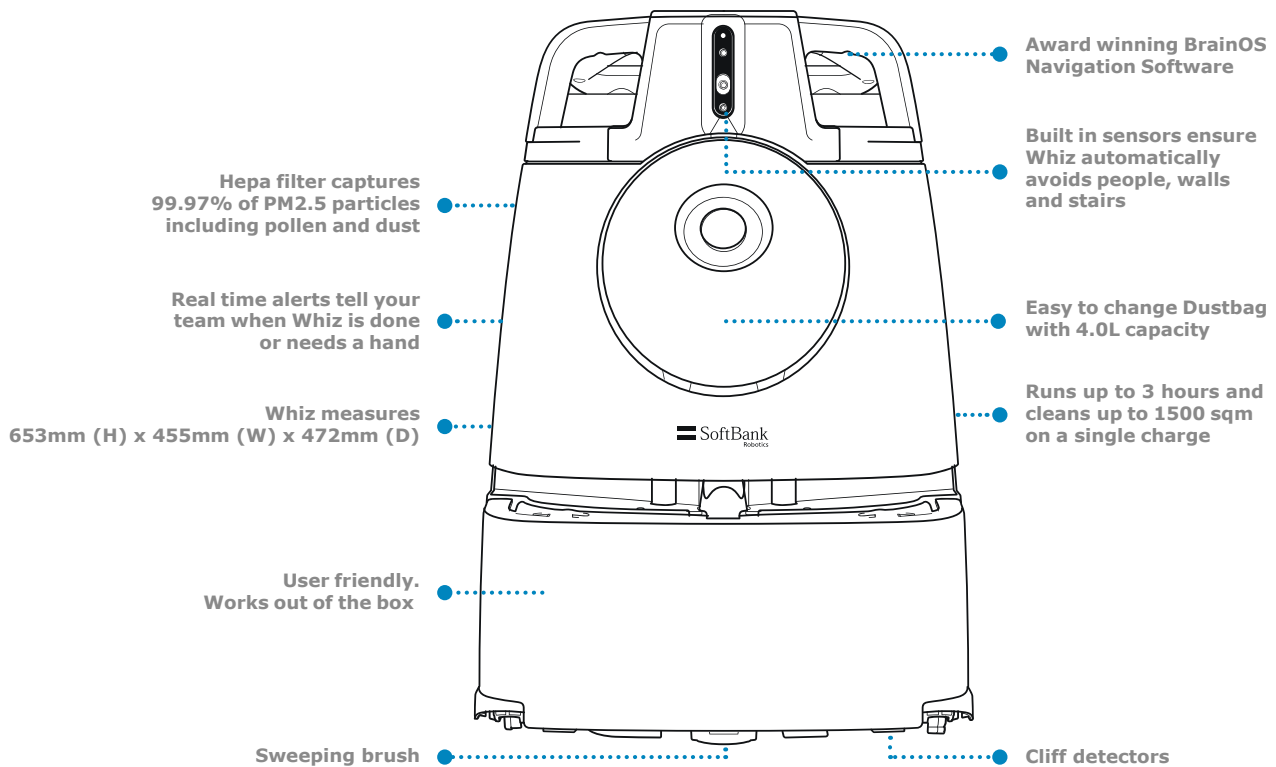
6

How to get Whiz

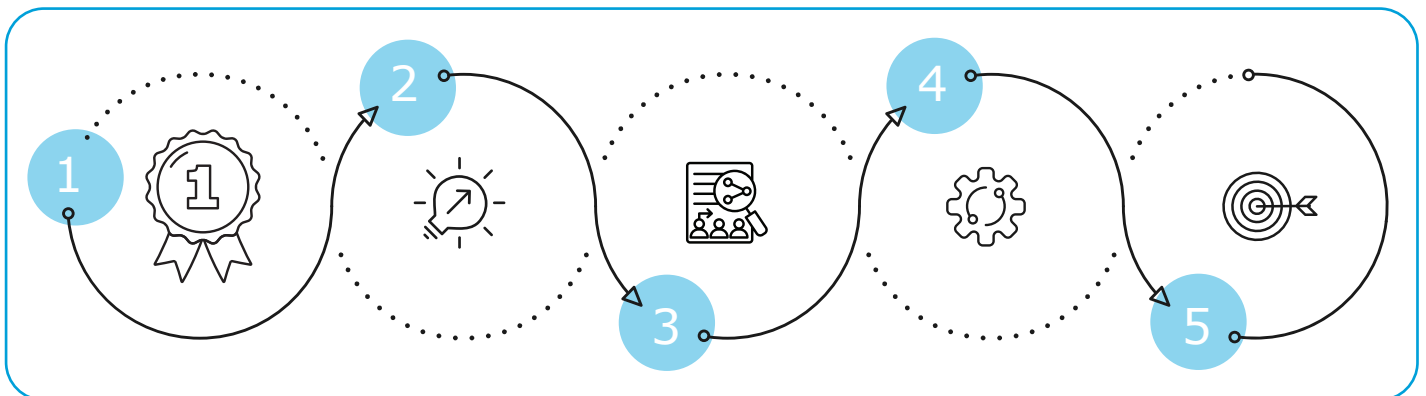
Whiz is available through our distributors offering flexible commercial options, fast servicing and support, so you know Whiz always performs at its best



Getting to know Whiz



What powers Whiz?



BrainCorp is the robotics industry's leading provider of intelligent, self-driving technology.

Whiz is powered by BrainOS®, BrainCorp's commercial operating system. This technology allows Whiz to easily navigate complicated and dynamic spaces. Thanks to analytics, Whiz always delivers accurate, data-driven cleaning.

You can easily show off the efficiency of Whiz's cleaning to key stakeholders. With intuitive daily reports, you can keep track of cleaning, identify opportunities for route optimisation and much more.

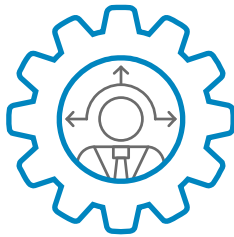
Once Whiz has learned a route it can be transferred to other Whiz units within minutes, so if a unit needs to be moved or replaced you won't need to retrain the new one.

Whiz has a built in Sim Card that makes it independent to any customer network and WIFI systems. Whiz can carry on with its work without impacting a building's general connectivity.

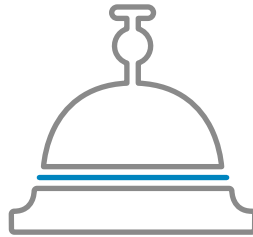
Breaking down the details

WHO IS WHIZ FOR?

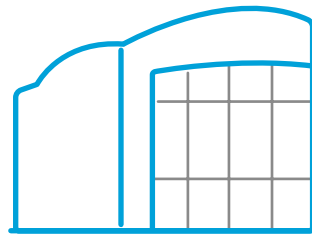
Whiz is ideal for industries including



Facilities Management



Hospitality

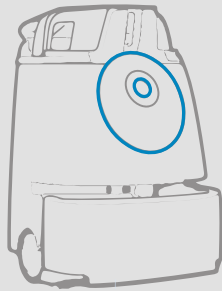


Real Estate

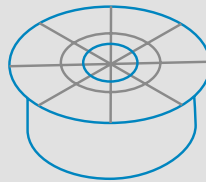


Retail

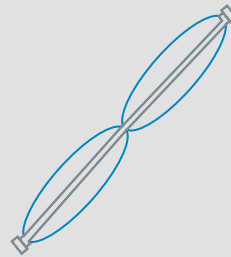
WHAT'S INCLUDED?



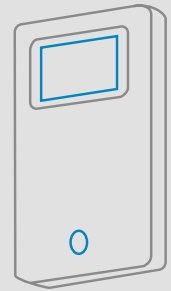
Whiz unit



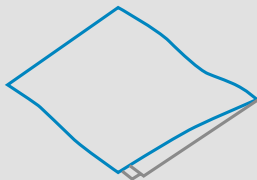
HEPA filters



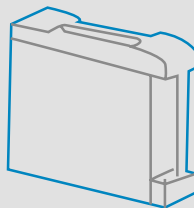
Brush



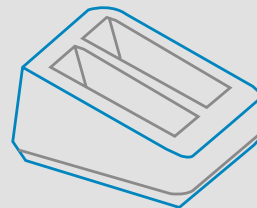
Notification pager



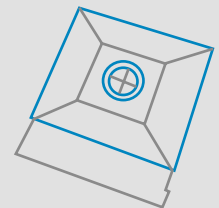
Microfibre cloth



Battery



Battery charger

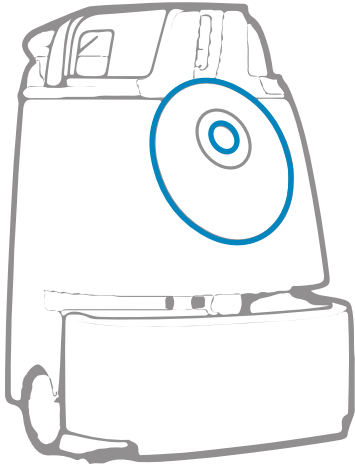


Dust bags



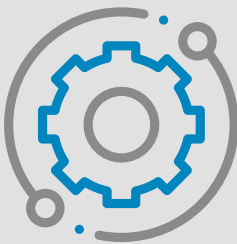
Home location codes

PRICING AVAILABLE FROM YOUR LOCAL STOCKIST

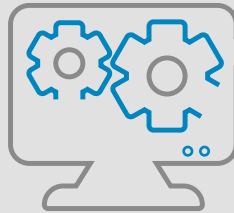


**To find your local
stockist, visit
[MeetWhiz.com](https://www.meetwhiz.com)**

WHAT ELSE DOES THE PACKAGE INCLUDE?



Easy and fast
servicing



Periodic software
enhancements



Analytics and
Performance



48 hour
replacement
device program



Confirmed
cleaning and
RoI reports

Whiz – Europe's first genuine cobot

Cobots are collaborative robots which carry out repetitive or strenuous tasks which would otherwise be performed by a person, but they work alongside that individual or team, not in their place. Cobots are instructed and monitored by people on the ground and are there to support workers.

Cobotics is the collaboration between front-line workers and machines or robots.

Whiz works alongside cleaning teams, taking over heavy-duty vacuuming of large areas of floor, and freeing up cleaning professionals to focus on more varied and higher value tasks.

Whiz empowers cleaning staff to focus on the deep sanitisation of surfaces, meeting heightened demand from clients and end users.

And cleaning teams working alongside Whiz have the opportunity to engage with and manage the latest cutting-edge innovations, enabling them to develop new skills in some of the hottest areas of technology.

By deploying Whiz within their operations, cleaning contractors and FM providers can fulfil their servicing agreements with significantly increased efficiencies, in terms of cost, performance and consistency.

The introduction of Whiz allows cleaning contractors and FM providers to improve service levels and exceed client expectations without additional resource. What's more, cobots capture cleaning data as they go, and this data is shared and stored through the cloud so that managers can measure performance, track improvements and continually optimise operations.

Contractors can demonstrate how innovation within their operating model is delivering a cleaner, more hygienic building environment, and accelerating the wider smarter buildings agenda. Whiz represents the future, where smart buildings will require smart cleaning.



Whiz - transforming the cleaning industry

Whiz is already being successfully implemented by innovation led businesses across EMEA. These include WeWork and Westin Hotels and Resorts, and leading facilities management companies such as ISS and Sodexo. Whiz is also being deployed by market-leading airports, office services suppliers and retail groups.



Further information

For more information on Whiz and SoftBank Robotics EMEA, please visit www.meetwhiz.com

To discover more about the potential role of cobotics within commercial cleaning and facility management, read our research white paper, The Cobotic Evolution.

For all enquiries, please email press@softbankrobotics.com



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