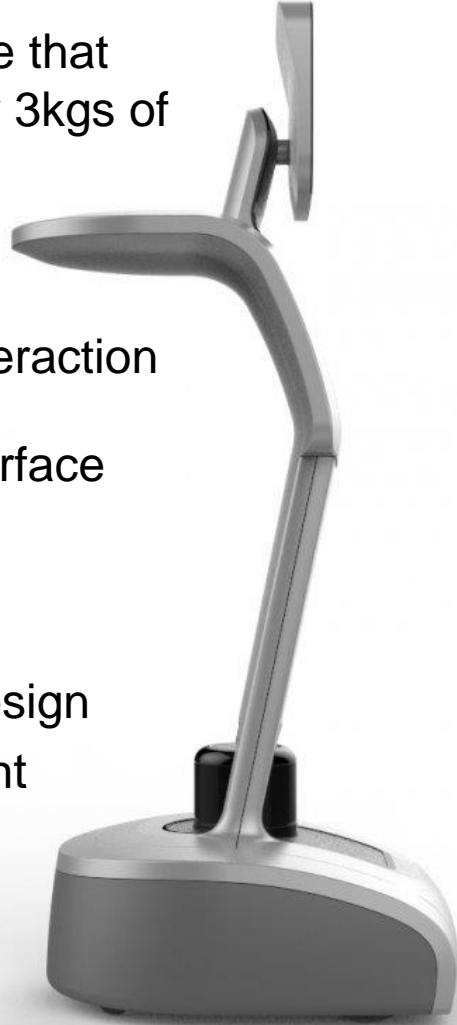# Smart Schools

Robotic Solution for Schools

temi

The temi

Tray table that can carry 3kgs of weight

Voice Interaction

User Interface

Sleek Design 3.2' height

- Artificial Intelligence
- Can integrate with School systems
- Telepresence

HD Camera

10" display

60º neck movement

Navigation / obstacle detection sensors

Noiseless Glide Motors

Android OS with custom app support

advertoes

60W speakers with subwoofer

Applications at School

Smart Robots that make the school hybrid to accommodate both online & in-person students, faculty and administrators.

Campus
- Reception Assistant
- Robot Guided Campus Tours

Scholastic
- Library Assistant
- Q&A bot
- Classroom assistant

Smart Class
- AV aid
- AI & ML
- Projects

Faculty
- Remote Lecture Delivery
- Guest Lecturers

Students
- Homebound Inclusion
- Attend class from home

Administration
- Inspections
- Quality Audits

Autonomous Assistance

- The 'temi' is an autonomous interaction robot that redefines 'School Experience'
- Services Visitors, Faculty and Students independently as the School mascot

Applications

- Receptionist
- Classroom Assistant
- Library Assistant
- Concierge Bot
- AV Teaching Aids
- Entertainment Bot

Remote Administration

- The robots gives visiting teachers a physical presence in classrooms without having them to travel to the campus
- Enhances lecture experience for faculty & learning experience for students.
- Offers real-time, two-way, immersive video calling along with mobility
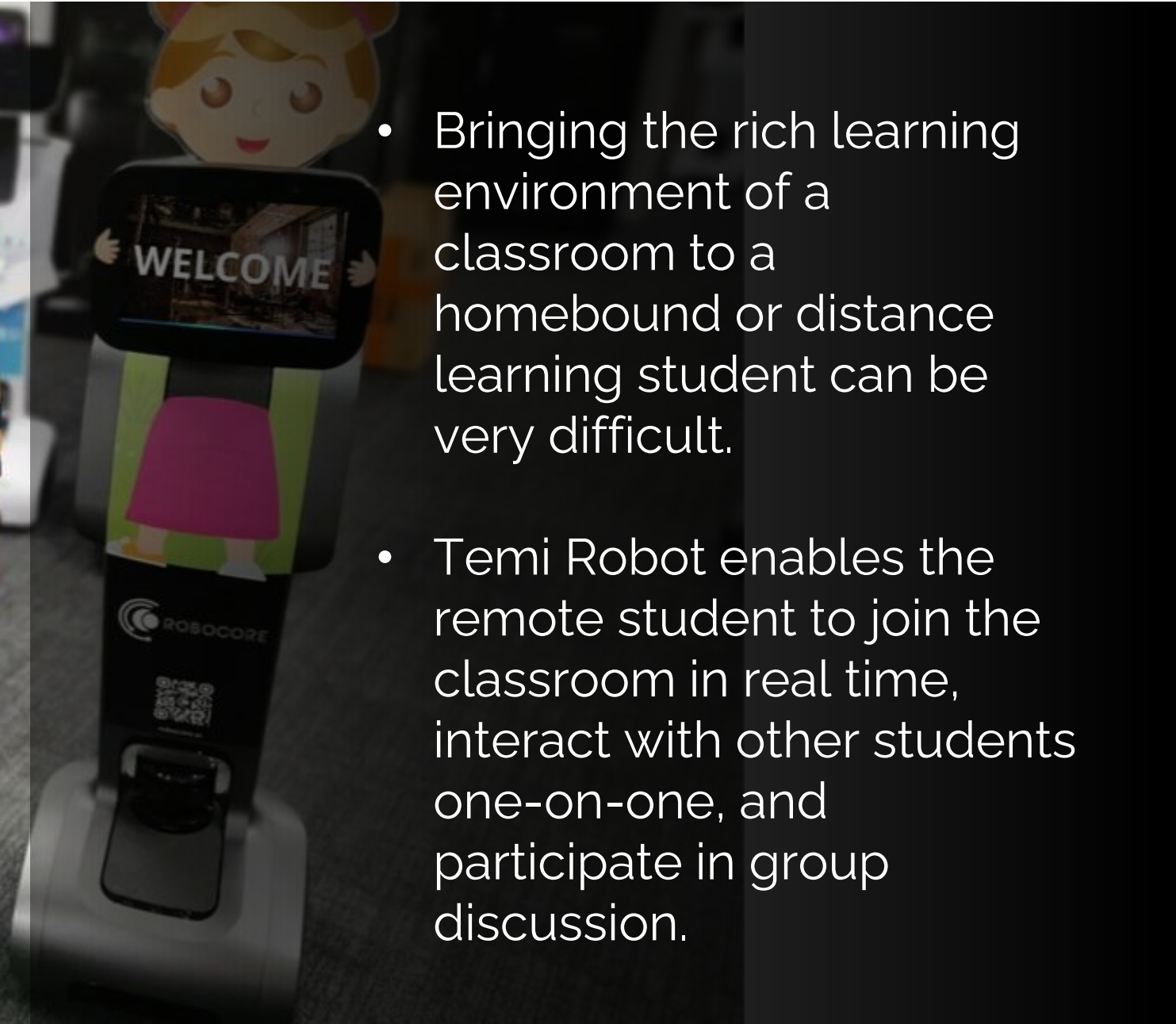
- Admins can monitor campuses remotely
- Helps save on Professional Development budgets by inviting experts to join remotely while maintaining a mobile presence, without wasting the expert's precious time on travel.

Facility Tours

- Temi welcomes & greets visitors at the reception

- Interacts with guests, answers their queries and escorts them through the campus.

- Provides details of school facilities

- Connects to a human agent, in a less likely event that it is unable to handle the visitor query.

Remote Learning

- Bringing the rich learning environment of a classroom to a homebound or distance learning student can be very difficult.

- Temi Robot enables the remote student to join the classroom in real time, interact with other students one-on-one, and participate in group discussion.

Visitor Management & Walk-through

- temi welcomes & greets guests at the reception
- Interacts with guests, answers their queries and escorts them through the campus
- Provides details about the facilities through speech and multi-media via an intuitive UI
- temi connects to remote human agent, in a less likely event that it is unable to handle the guest query.
- Plays feature videos when not interacting with guests

Event Bot

'temi' adds charm to events as it dons the hat of a bespoke event bot

- Registrations
- Custom Purpose Built Applications
- Remote Participations
- Escorts & Navigation
- Provides Event utility options

GET YOUR ROBOT TODAY!

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