

ABHAY

Built in before handover. Not retrofitted after a complaint.

- NO INTERNET NEEDED
- NO MOBILE NETWORK
- ZERO RETROFIT COST



A buyer stands in your sample flat and asks what happens if someone at home needs help and can't reach a phone.

EVERY COMPETING PROJECT HAS THE SAME SILENCE. THIS IS HOW YOU DON'T.

01 WHAT ABHAY DOES

A wireless emergency alert system you standardize across every tower — installed during construction, before flooring and false-ceiling work, so there's no retrofit. Press it, and a designated responder is alerted instantly, without depending on Wi-Fi, mobile network, or a charged phone.

02 WHY THIS IS DIFFERENT

WHAT YOU HAVE TODAY

- Intercom and CCTV are standard — neither calls for help, they just connect or record.
- Video door phones stop at the door — no coverage for a fall inside the flat.
- Adding safety systems after possession means disruptive work in occupied homes.

WITH ABHAY

- Installed during construction — wiring-ready, no disruption, live before handover.
- One press alerts your facility desk instantly — an actual safety feature, not a recording.
- A specification line buyers notice — the project down the road doesn't have.

03 HOW IT WORKS

1

PRESS

A resident presses the ABHAY button — installed in-flat or in common areas.

2

ALERT

Signal reaches your facility desk instantly over a dedicated wireless network — not the building Wi-Fi.

3

RESPOND

Your on-site team responds knowing exactly which tower, floor, and flat.

FOR BUILDERS & DEVELOPERS

What to know before you spec your next project

● INSTALLED DURING CONSTRUCTION — NOT AFTER

- Runs on dedicated wireless RF — no structured cabling network to design or lay.
- Fitted alongside intercom and CCTV, before flooring and false-ceiling work — zero rework after possession.
- Standardized across every tower and phase, so the specification stays identical project-wide.

● COVERAGE OPTIONS

- **In-flat units** — one button per flat, positioned near the bedroom or living area.
- **Common areas** — stairwells, parking, clubhouse, and amenity zones.
- **Sample flat demo** — let buyers experience it before they sign.

● PRICED FOR PROJECT-SCALE ROLLOUTS

Quoted per tower or per project — volume pricing that scales with unit count. Structured as a one-time capital cost, not a recurring buyer expense.

QUOTE: PER TOWER / PER PROJECT

● WHY DEVELOPERS SPEC IT EARLY

Specifying at the design stage means zero retrofit cost and a safety feature you can put in your sales brochure. Most developers start with their next launch, then standardize.

● THE HARDWARE



REQUEST A PROJECT SPEC MEETING

See ABHAY installed in a live sample flat before you finalize your amenity list.

ABHAY

Help doesn't wait for signal. Neither should your society.

- NO INTERNET NEEDED
- NO MOBILE NETWORK
- WORKS ON POWER CUT



A resident falls in the stairwell. A senior citizen collapses, alone, at home. The security guard's phone has no signal in the basement parking.

YOUR CCTV RECORDS IT. IT DOESN'T CALL FOR HELP.

01 WHAT ABHAY DOES

A wireless emergency alert button for your society — press it, and help is alerted instantly. No phone, no app. Every flat, stairwell, or common area with an ABHAY button is one press away from raising an alarm at the security desk, even during a power cut or network outage.

02 WHY THIS IS DIFFERENT

WHAT YOU HAVE TODAY

- CCTV watches — someone has to be looking at the right screen, right when it happens.
- Intercoms need someone to answer, and a resident able to reach a handset.
- Mobile apps need a charged phone, a free hand, and network signal.

WITH ABHAY

- One press sends an instant alert — no one needs to be watching a screen.
- No handset, no dialling — the alert reaches security directly.
- Runs on dedicated sub-GHz wireless — works without Wi-Fi or mobile towers.

03 HOW IT WORKS

1

PRESS

Resident presses the ABHAY button — wall-mounted, bedside, or worn as a pendant.

2

ALERT

Signal reaches the security desk instantly over a dedicated wireless network — not the building Wi-Fi.

3

RESPOND

Security or a designated responder is dispatched, knowing exactly where the alert came from.

FOR HOUSING SOCIETIES

Practical details for your managing committee

● INSTALLATION — NO REWIRING, NO DISRUPTION

- No cabling or civil work — ABHAY runs on dedicated wireless RF, not your building's existing network.
- Works during power cuts and internet outages — the two times residents most need it to work.
- Installed building-wide or wing-by-wing, without disturbing residents or common areas.

● COVERAGE OPTIONS

- **Common areas** — stairwells, basements, parking, clubhouse, gate/security desk.
- **In-flat units** — bedside or wall-mounted buttons for elderly or unwell residents.
- **Wearable option** — pendant-style button for residents frequently mobile within the society.

● PRICED FOR COMMITTEE BUDGETS

Quoted per block or per wing — not per flat — so it fits into your society's existing maintenance and CAPEX planning without a per-resident billing exercise. Optional in-flat units quoted separately.

QUOTE: PER BLOCK / PER WING

● THE HARDWARE



TRANSMITTER UNIT

Wall-mounted push button at each covered point.



CONTROL PANEL

At the security desk — shows which button fired, with a siren.



REQUEST A PILOT INSTALLATION

See ABHAY live on one block before your committee decides on full coverage.

ABHAY

Your space is unstaffed at 9pm. Your liability isn't.

- NO INTERNET NEEDED
- NO MOBILE NETWORK
- WORKS AFTER HOURS



A member working late in a private cabin has a medical emergency. Someone feels unsafe after reception has closed.

A RECORDING IS EVIDENCE AFTER THE FACT. IT ISN'T HELP IN THE MOMENT.

01 WHAT ABHAY DOES

A wireless emergency alert button for your workspace — press it, and a designated responder is alerted instantly. No phone, no app, no dependency on the front desk. Every cabin, phone booth, pantry, or unstaffed floor stays covered, even after your staffed hours end.

02 WHY THIS IS DIFFERENT

WHAT YOU HAVE TODAY

- CCTV records the building — no one's watching it after hours.
- Reception and community managers are gone by evening — exactly when risk is highest.
- A member's phone means finding signal, unlocking it, and dialling — mid-panic.

WITH ABHAY

- One press sends an instant alert to your on-call responder — staffed hours or not.
- No handset, no dialling — the alert reaches whoever's on duty directly.
- Runs on dedicated sub-GHz wireless — works in cabins with no Wi-Fi or signal.

03 HOW IT WORKS

1

PRESS

A member presses the ABHAY button — cabin, phone booth, pantry, or parking level.

2

ALERT

Signal reaches your on-call responder instantly over a dedicated wireless network — not the building Wi-Fi.

3

RESPOND

Your team responds knowing exactly which floor and zone the alert came from.

FOR CO-WORKING SPACES

What owners and operators need to know

● INSTALLATION — NO REWIRING, NO DISRUPTION

- No cabling or civil work — ABHAY runs on dedicated wireless RF, not your building's existing network.
- Works during power cuts and internet outages — exactly when a shared, multi-tenant building is most exposed.
- Installed floor-by-floor without disrupting member work hours or requiring a shutdown.

● COVERAGE OPTIONS

- **Private cabins & phone booths** — the enclosed spaces where a member is most likely to be alone.
- **Unstaffed reception & pantry** — coverage that doesn't depend on someone at the front desk.
- **Parking & after-hours zones** — covered for the hours your own staff has gone home.

● PRICED FOR OPERATOR BUDGETS

Quoted per floor or per zone — not per seat — so it scales cleanly whether you run one branch or a multi-city portfolio. Fits CAPEX planning as a one-time cost, not a recurring per-member line item.

QUOTE: PER FLOOR / PER ZONE

● WHY OPERATORS PILOT FIRST

One floor is enough to prove response time and reliability before a portfolio-wide rollout. Most operators pilot on their flagship branch, then use it as the reference site.

● THE HARDWARE



TRANSMITTER UNIT

Wall-mounted push button in cabins, booths, and unstaffed zones.



CONTROL PANEL

At your ops desk or with your on-call responder — shows exactly which button fired.



REQUEST A PILOT INSTALLATION

See ABHAY live on one floor before you commit across your portfolio.