



INTEGRATED TECHNOLOGY FOR CONSIDERED SPACES

AVP

Client Partnership & Capability

Secure, connected and beautifully coordinated environments for residences, workplaces, hospitality and critical sites.

PROJECT DELIVERY / INTERNATIONAL FOOTPRINT / 2026



Technology should feel considered, never complicated.

AVP coordinates the systems that shape a space every day: how people enter, connect, collaborate, feel secure and manage energy.

- **Security & surveillance** Awareness, recording and response designed for the site.
- **Access & identity** A friction-aware welcome with controlled movement.
- **Wi-Fi & networks** Reliable connectivity for people, devices and operations.
- **Automation, AV & energy** Comfort, communication and insight working together.



SECTOR FLUENCY

Different spaces. One clear standard of care.

Every setting asks for a different balance of assurance, ease, aesthetics and uptime. AVP has delivered projects in India, the United Kingdom, UAE, Kenya, Nepal and Sri Lanka.

- 01 **Private residences**
- 02 **Corporate & commercial**
- 03 **Hospitality & wellness**
- 04 **Retail, industrial & critical sites**



Six disciplines. One accountable design conversation.

The value is in the joins: systems selected, planned and commissioned so the people using the space experience one coherent environment.

01 Security

CCTV, perimeter awareness and incident readiness

02 Access

Visitor flow, credentials and controlled movement

03 Wi-Fi

Coverage, capacity and secure segmentation

04 Pro audio & video

Meetings, displays, sound and managed AV

05 Automation

Lighting, shades, scenes and intuitive control

06 Energy

Metering, insight and operational efficiency

Protection that respects the rhythm of the site.

A well-designed security environment helps teams see clearly, respond quickly and create a calmer experience for legitimate visitors.

01

Observe

Camera placement shaped by sightlines, lighting, retention needs and consent-aware practices.

02

Control

Access design around roles, visitor journeys, credentials and local life-safety coordination.

03

Maintain

Documented handover, cyber-aware device practice and a service path after commissioning.

Design practice is tailored to the project, relevant regulations and the security policy agreed with the client.



WI-FI & PRO AUDIO / VIDEO

The meeting room is now part of the network.

Modern collaboration depends on more than an attractive screen. It needs coverage, capacity, secure segmentation, intelligible audio and an operational handover that IT and facilities teams can support.

- Wi-Fi 6E / 7 readiness, subject to site and device needs
- WPA3-aware, segmented network design
- Networked AV planned with security, firmware and lifecycle in mind
- Simple user journeys for rooms, displays, sound and remote collaboration

Comfort can be intelligent without becoming intrusive.

AVP brings lighting, shade, climate, AV and occupancy moments into an intentional experience, then layers in the data needed to make better operational choices.

01

Intent

Define the routines, moods and exceptions that matter to people.

02

Control

Plan intuitive interfaces, roles and graceful manual overrides.

03

Insight

Use metering and review to identify practical efficiency opportunities.

Metering and review can be aligned to ISO 50 001-style energy management principles where appropriate; this is not a claim of certification.

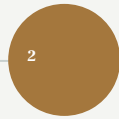
A controlled path from first brief to supported operation.

AVP establishes scope, dependencies and practical milestones early, then commissions the environment with the people who will operate and support it.



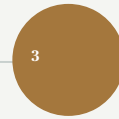
Scope

Brief, use cases, dependencies and readiness measures



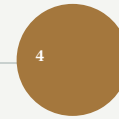
Plan

Site survey, coordinated design, responsibilities and milestones



Deploy

Installation sequencing, programming, testing and progress visibility



Support

Handover, service records, planned care and renewal context

Confidence comes from knowing who owns the next step.

AVP treats deployment and after-sales support as one continuous client responsibility. Project terms define the exact scope. The working method keeps clients informed before, during and after handover.

- 01

Deployment control

A practical milestone plan, clear dependencies and accountable coordination for site activity.
- 02

Readiness at handover

Commissioning, documentation and user orientation before the environment becomes operational.
- 03

Priority support path

Issues route through the agreed service scope, with records that help AVP understand the installed environment.

SERVICE ASSURANCE

Warranty, coverage and response commitments are documented for the individual project or service plan.

Cold-chain operations need technology that stays composed under pressure.

AVP delivered an integrated security and networked technology scope for ColdEX—supporting visibility and controlled access in a demanding operational environment.

CONTEXT	Cold-chain operation with critical movement, monitoring and infrastructure requirements.
SCOPE	Integrated security, access and connectivity elements aligned to the operational brief.
APPROACH	Coordinated on site, commissioned for the client team and carried into the support conversation.

CASE STUDY

Details are shared in context to protect client operations and commercial confidentiality.

Practical scope, tailored to the site.

These examples reflect AVP work shared for inclusion in this profile. They describe the delivered scope without unverified outcomes or numerical performance claims.

Vodafone Retail estate across Delhi NCR	CCTV delivered for Vodafone stores across Delhi NCR.	IndusInd Bank Banking centres in Delhi, Faridabad & Pune	CCTV and intrusion alarm systems delivered for one centre in each location.
Brindco New corporate office, Okhla	Wi-Fi delivered for the new corporate office in Okhla.	AAFT / Marwah Studios Multiple campuses, Noida	CCTV and Wi-Fi delivered across campus and studio environments.
Hero MotoCorp Halol plant, Gujarat	CCTV, fibre backbone and a dedicated control room delivered for the plant.	L&T Construction projects across India	RF wireless networking and CCTV delivered for evolving construction environments.

A project deserves a service history that stays useful.

AVP is shaping a more transparent client experience for tickets, issue histories, photos, service records and AMC renewal planning. In the local preview, AVP operations can invite engineers using verified company email accounts.

Client view	Email-verified access to tickets, records, updates and renewal context
Engineer view	Mobile-friendly issue notes, work type, solutions applied and relevant photo records
Admin view	Verified company-email invitations, operations oversight and account administration

Local preview direction. A live portal needs secure server-side verification, role controls and approved integrations before launch.



START WITH THE SPACE

Tell us what you are planning.

A first conversation can define the opportunity, clarify constraints and identify the right next technical step, whether you are designing a residence, opening a workplace or strengthening an operational site.

**LET'S PLAN THE
RIGHT SYSTEM MIX.**

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Projects delivered in six countries

AVP

Integrated technology for considered spaces