

SERVICE EXPLANATIONS

01 / 07

TV + ENTERTAINMENT

Screens, sound and connected viewing - installed for the space.



WHAT EACH SERVICE MEANS

Fixed-position TV mounting

Mount a TV on a stationary wall bracket, position it at the agreed height and level the screen.

Full-motion TV mounting

Install an articulating mount that lets the TV extend, swivel or tilt for flexible viewing angles.

Soundbar mounting & setup

Secure a compatible soundbar, connect it to the display and verify audio playback and controls.

Streaming / entertainment setup

Connect compatible streaming devices, select inputs and configure basic picture, sound and remote settings.

Projector & screen mounting

Secure and position a compatible projector and screen, align the projected image and test its source connection.

HOW TO CHOOSE

Choose fixed mounting for one viewing direction; full-motion mounting when the screen needs to move.

SERVICE EXPLANATIONS

02 / 07

LED + ACCENT LIGHTING

Purposeful lighting that helps a space stand out.



WHAT EACH SERVICE MEANS

LED strip / RGB lighting

Install compatible strip lighting with a controller and arrange basic color, brightness and scene settings.

TV backlighting

Apply lighting behind a television to create a soft glow around the screen and set up its controls.

Cabinet & display accents

Light shelves, cabinets or display areas with neatly positioned strips and managed leads.

Furniture / console underglow

Add concealed lighting beneath a counter, desk, console or other suitable furnishing.

Room perimeter accents

Plan and position lighting along a room edge, cove or perimeter for a more continuous effect.

HOW TO CHOOSE

Backlighting is focused on a TV; perimeter lighting covers a wider section of the room.

SERVICE EXPLANATIONS

03 / 07

CABLES + CONNECTIVITY

Cleaner cable paths and better-connected equipment.



WHAT EACH SERVICE MEANS

Cable organization & concealment

Bundle, route and secure visible equipment cables around a TV, desk or AV area for a tidier finish.

Surface cable raceways

Fit channels along a wall or surface to contain and visually organize approved device cables.

HDMI / Ethernet connections

Connect compatible displays, media devices or network equipment using existing ports and cabling, then check the signal.

Home office workstation setup

Arrange monitors, docking equipment and peripherals, make connections and organize workstation cables.

Device placement & configuration

Position compatible devices and complete basic connection, input or app setup so they work together.

HOW TO CHOOSE

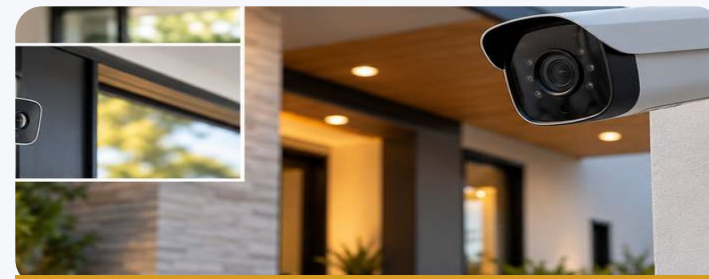
Cable organization tidies what is there; raceways add a surface channel to carry visible runs.

SERVICE EXPLANATIONS

04 / 07

CAMERAS + SMART TECH

Camera placement, expansion and system configuration.



WHAT EACH SERVICE MEANS

Wireless camera mounting

Mount one compatible Wi-Fi camera in an agreed position, pair it with its app and verify the live view.

Additional camera installation

Add and mount one more compatible camera to an existing or planned system.

Multi-camera system setup

Configure several compatible cameras as one system: app or recorder, feeds, basic alerts and operation checks.

Camera placement consultation

Review coverage goals, sightlines, lighting, power access and wireless signal; recommend camera positions.

HOW TO CHOOSE

ADDING ONE CAMERA? Choose Additional Camera Installation. **CONFIGURING THE WHOLE NETWORK?** Choose Multi-camera System Setup. Mounting each camera and system configuration can be separate items.

SERVICE EXPLANATIONS

05 / 07

COMMERCIAL TECHNOLOGY

Displays and connected equipment for customer-facing and work spaces.



WHAT EACH SERVICE MEANS

Business display mounting

Secure a compatible monitor or commercial display at an agreed location and check alignment and connections.

Digital signage setup

Connect a supported signage player or application, configure basic playback and test customer-provided content.

Office workstation installation

Set up a business workstation, including compatible monitors, docking accessories and cable organization.

Display / equipment upgrades

Replace or reposition compatible existing display or AV components and verify the updated equipment works.

HOW TO CHOOSE

Mounting installs the screen; digital signage setup makes supported content play on the screen.

SERVICE EXPLANATIONS

06 / 07

VEHICLE AUDIO

Custom sound systems with secure, organized installation.



WHAT EACH SERVICE MEANS

Audio amplifier installation

Mount and connect a compatible amplifier to vehicle power, ground and audio signals, then check operation.

Custom amp rack installation

Build or fit a secure mounting panel or rack for amplifiers and related components, with layout tailored to the vehicle.

Subwoofer installation

Secure a compatible subwoofer or enclosure, connect it to the agreed audio system and test output.

Audio system integration

Connect and set up multiple audio components - such as a head unit, amplifier, speakers or processor - to work together.

Wiring & component organization

Route, secure and organize existing audio wiring and equipment for a cleaner and more serviceable installation.

HOW TO CHOOSE

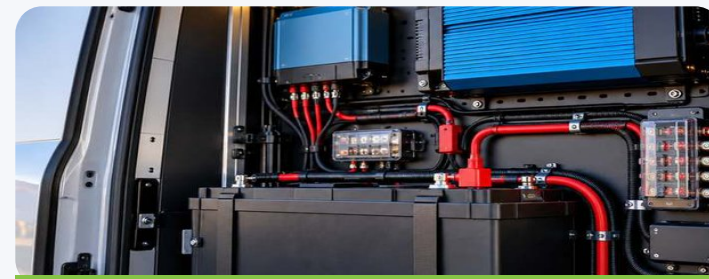
An amplifier install connects the equipment; an amp rack is the custom mounting structure that holds it.

SERVICE EXPLANATIONS

07 / 07

AUXILIARY VEHICLE POWER

Vehicle-based charging, stored power and accessory systems.



WHAT EACH SERVICE MEANS

Auxiliary battery installation

Secure and connect a secondary battery intended to supply compatible accessories apart from the starter battery.

DC-DC charger installation

Install a charger that manages charging from the vehicle electrical system to a compatible auxiliary battery.

Vehicle inverter installation

Mount and connect a compatible inverter that converts onboard battery power for suitable AC-powered devices.

Onboard power layout / consultation

Plan battery capacity, charging, equipment locations and cable routes around the customer's intended use.

Custom van power system

Plan and integrate a coordinated auxiliary-power setup using the agreed battery, charging and distribution equipment.

HOW TO CHOOSE

Battery = stored power. DC-DC charger = managed charging. Inverter = AC output. A custom system combines selected pieces.