

ELEVATOR EMERGENCY PHONE LINE SERVICE

The Complete Job. Zero up-front cost.

TELMOVE connects, programs, tests, verifies and monitors your elevator emergency phones, using your existing wiring and existing elevator phone. One locked price of **\$59.99 per line per month + tax** for the life of the installation, with no surcharges or hidden fees.

No up-front cost

Lifetime price lock

No surcharges or hidden fees



THE COMPLETE JOB - WHAT TELMOVE DOES

Connect

We connect each elevator on its existing wiring and existing emergency phone.

Program

We program your existing elevator phone for the TELMOVE line.

Test & verify

We test with the emergency call center to verify the location for emergency dispatch.

Monitor

Every line is monitored in the TELMOVE portal.

Remote testing

We can call into and out of the elevator remotely for testing and maintenance.

Call records

All call records for the previous 6 months, provided on request.

Why it matters: many solutions stop at shipping or installing a device. TELMOVE connects, tests and verifies the full emergency call path, and stays responsible for it. Helps keep your elevators compliant and avoid failed inspections, fines and penalties.

SIMPLE MONTHLY PRICING

ELEVATOR PHONE LINE

\$59.99/mo

per line + tax

The Complete Job. Uses your existing internet. No up-front cost.

CELLULAR INTERNET (OPTIONAL)

+\$59.99/mo

per location + tax

One connection covers the whole building: 1, 2, 4, 8, 16, 24, 32 or 48 lines.

DEFECTIVE PHONE? REPLACED

\$49.99/mo

per phone + tax

New TECS-A+, no up-front cost. Lifetime parts & labor warranty, service and support.

Lifetime price lock

Same price for the life of the installation: 5, 10, 15 or 20 years, with auto-renewing 60-month terms.

No surcharges or hidden fees

\$59.99/mo per line plus local sales tax only. No up-front cost for equipment or installation.

Elevators	Line only	Line + cellular	Line + phone replacement	All three
1	\$59.99	\$119.98	\$109.98	\$169.97
2	\$119.98	\$179.97	\$219.96	\$279.95
4	\$239.96	\$299.95	\$439.92	\$499.91
8	\$479.92	\$539.91	\$879.84	\$939.83

Monthly examples, plus local sales tax. Terms on back.

About TELMOVE

Nearly 50 years in telecommunications. TELMOVE is an expert that sells, services and supports all telecommunications systems nationwide, from elevator emergency lines to business phone systems.

FEATURES

- **Line-powered** - no external power; runs only from the phone line
- **Auto-dial** up to 4 stored numbers, tried in sequence
- **Four 15-second voice messages** for location ID
- **DTMF remote control:** * replays message, # hangs up (also *5 replay, ## or #7 hang up)
- **Far-end hang-up detection** by loop-current drop and busy tone
- **Visual call acknowledgment:** LED blinks while dialing, solid when answered
- **Hands-free speakerphone** with mic-gain and speaker-volume trimmers
- **Single 10-pin pluggable terminal** (5.08 mm) for all field wiring
- **ADA-oriented faceplate** with raised text, Grade 2 Braille and illuminated button
- **Unique serial number and QR code** on every unit for install records and warranty (planned)

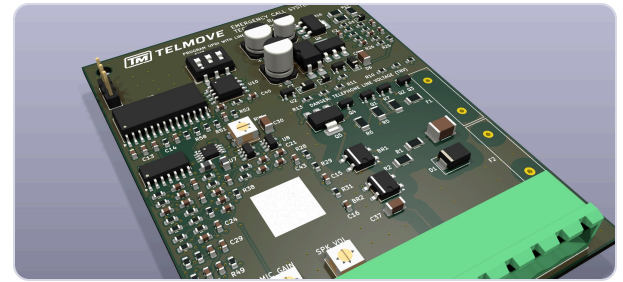
PRELIMINARY SPECIFICATIONS

Model	TELMOVE Emergency Call System TECS-A+
Power	Telephone line powered; no external supply
Line interface	Analog loop start (2-wire); ATA FXS port or analog line
Stored numbers	Up to 4, dialed in sequence
Voice messages	4 × 15 seconds
Audio	Hands-free; mic-gain and volume trimmers; 2 in. speaker
Indicator	LED: blinking = dialing, solid = answered
Activation	19 mm illuminated HELP button
Terminal	10-pin pluggable screw terminal, 5.08 mm pitch
Board size	68 × 92 mm; under 20 mm tall
Enclosure	Fits 115 × 85 × 35 mm surface box
Standards	Designed to meet ASME A17.1 and ADA requirements*; FCC Part 68 registration planned

All specifications are preliminary and subject to change. TECS-A+ is in the prototype stage.

For Elevator Contractors

Partner with TELMOVE on referrals and installs, or buy TECS-A+ for your own jobs. Call for contractor pricing and demo units.



HOW IT WORKS

- 1 **Press HELP.** The illuminated button starts the call; the LED blinks.
- 2 **Auto-dial.** Up to 4 stored numbers, tried in order until one answers.
- 3 **Location message.** A recorded location ID plays; * replays it.
- 4 **Two-way talk.** LED stays solid when answered; hands-free; # ends the call.

Compatibility

Designed for Grandstream ATAs provided with TELMOVE line service:

HT801

HT802

HT814

HT818

TECS-A+ Phone Replacement Service

\$49.99/mo + local sales tax

If your existing elevator call system is defective, TELMOVE replaces it with a TECS-A+.

- No up-front cost for equipment or installation on existing wiring
- 60-month minimum term; auto-renews for further 60-month terms
- Price locked for the lifetime of the billing account
- Full parts & labor warranty, replacement, service and support for the lifetime of the billing account

Terms: \$59.99/mo per line and \$49.99/mo per TECS-A+ replacement phone, plus local sales tax; no other surcharges or fees. No up-front cost for equipment or installation. 60-month minimum term with the price locked for the term; agreements auto-renew for consecutive 60-month terms at the same price. Customer may opt out of auto-renewal at any time in months 1-59; opting out ends the price lock, and after the initial 60 months service continues month-to-month at TELMOVE's then-current price, which may change. Optional cellular internet is \$59.99/mo per location plus tax. TECS-A+ replacement includes full parts and labor warranty, replacement, service and support for the lifetime of the billing account. Compliance, inspection and penalty outcomes depend on the building, its equipment and the authority having jurisdiction and cannot be guaranteed.

* TECS-A+ is designed to support ASME A17.1 and ADA emergency communication requirements, including two-way voice communication and visual call acknowledgment. Code compliance depends on the applicable code edition, installation, and approval by the authority having jurisdiction. TECS-A+ is not yet FCC Part 68 registered; registration is planned. Grandstream and model names are trademarks of their respective owners.