JobOS Pro

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Missed Calls Into Booked Jobs

The AI Phone Recovery Playbook for Franchise Operators

A JobOS Pro Guide for Home Service Business Owners

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Every missed call is a customer calling your competitor next

When a homeowner's AC dies or a pipe bursts, they don't leave a voicemail and wait. They call the next name on the list. Industry data is brutal here: roughly **78% of voicemail callers never call back** after reaching voicemail or a busy line. They've already moved on.

For a single location running on a $400 average ticket, missing six calls a week is over $124,000 in lost annual revenue — and that's before you count the lifetime value of customers who would have stuck around. Across a franchise network, multiply that by every location and the number gets frightening fast.

The hard part for operators is that missed calls cluster exactly when you can't answer: techs are on jobs, the office is slammed, it's after hours, or three calls hit at once during a storm. You can't hire your way out of unpredictable spikes, and you can't ask a tech under a sink to pick up the phone.

Know your real miss rate before you fix it

Most operators dramatically underestimate how many calls they lose. Pull your phone records and count, by location, how many inbound calls went unanswered, rolled to voicemail, or hit a busy signal over the last 30 days. Break it down:

→ **After-hours calls:** Often 20-35% of total volume in home services, and almost always missed.

→ **Simultaneous calls:** During peak season, a single front-desk line can't catch overlapping calls.

→ **Lunch and shift gaps:** Predictable dead zones where no one is covering the phone.

Once you see the real number per location, you have a benchmark. A network where locations miss 25-40% of calls isn't unusual — and that gap is the single biggest, cheapest source of growth available to you.

Speed is the whole game

The first business to make real contact almost always wins the job. Research on lead response is consistent: contacting a prospect within the first minute lifts conversion dramatically, and the odds collapse after the first five. A missed call that gets a callback two hours later is usually a job that's already been booked by someone else.

That's why the target isn't "return the call eventually" — it's **first contact in under a minute**. The moment a call goes unanswered, an immediate response keeps you in the running while the homeowner is still deciding. For a multi-location operator, enforcing a fast-response standard across every franchisee is the difference between a brand that captures demand and one that leaks it.

Build the missed-call recovery sequence

A missed call should never be a dead end. Here's the sequence that recovers the most jobs:

- → **Instant text-back:** The second a call is missed, fire an SMS — "Sorry we missed you! This is [Company]. What can we help with today?" This alone recovers a large share of callers because texting feels lower-effort than redialing.
- → **Capture the need:** Get the problem, address, and urgency in the conversation, not a phone-tag loop.
- → **Offer real slots:** Give two concrete appointment windows so the customer can book on the spot.
- → **Follow up if quiet:** If there's no reply in 10–15 minutes, send one more nudge. Persistence inside the first hour is where the recovered revenue lives.

The key for franchise operators is consistency. A recovery sequence only works if it runs identically at every location, every hour, including 2 a.m. — which is exactly where human staffing breaks down.

Standardize it across every location

The reason missed-call recovery fails at the network level is variability. One franchisee answers fast, another lets calls roll to a dead voicemail box, and brand reputation suffers from the weakest link. As an operator, you want a single, enforced standard: every missed call gets an instant response, every conversation gets logged, and every location reports the same recovery metrics.

Centralize the reporting. Track missed-call recovery rate and first-response time per location, and you'll quickly see which franchisees are leaking revenue and coach them up. The locations that recover 40–60% of missed calls aren't working harder — they've simply removed the human gap from the equation.

Put it on autopilot with JobOS Pro

You can't staff for unpredictable call spikes, but you can automate the catch. **Kate, the AI Voice Receptionist in JobOS Pro**, answers missed calls in about 47 seconds, talks to the customer, books the job directly onto the calendar, and fires off a follow-up SMS — at every location, around the clock, with no extra office staff. Operators get one consistent recovery standard across the whole network and a dashboard that shows exactly how much revenue each location is reclaiming. **Start free at jobospro.com — no credit card.**