

The Bubble-Proof AI Buying Checklist

How to make AI decisions during a bubble – **without betting on who's right about the bubble.**

THE 2 QUESTIONS THAT DECIDE IT

QUESTION 1

"Does this tool pay for itself **today**?"

Your unit economics, at today's prices, this quarter – not the vendor's valuation, not the market's mood.

QUESTION 2

"What does my **labor supply** look like in **5 years**?"

If it's shrinking, waiting isn't free. Waiting is also a bet – that the tech stalls *and* your competitors wait with you.

THE 5-POINT "PAYS FOR ITSELF TODAY" TEST

- ☐ **One measurable task.** The tool does a specific job (answers tickets, books calls, drafts quotes) – not a vague "transformation."
- ☐ **Payback this quarter, at today's prices.** Hours saved × loaded cost > subscription – with the math written down, not vibes.
- ☐ **A tier you're ready for.** Start where you fit in the workflow – a tool you drive or supervise before anything unsupervised.
- ☐ **A number you'll check monthly.** Pick the metric before you buy (tickets closed, hours saved, leads booked). No metric = the 95%.
- ☐ **An exit if the vendor dies.** Bubble-specific: your data exports, the workflow survives a vendor shutdown, no multi-year lock-in.

THE PRECEDENT – SAME MOVIE, 25 YEARS APART

	DOT-COM (1996-2002)	AI (2023-?)
The buildout	\$500B+ into fiber; 80M+ miles laid	~\$725B/yr Big Tech AI capex
The stat everyone repeated	"Traffic doubles every 100 days" (false)	circular deals · "95% of pilots fail" (MIT – the 5% extract millions)
The pop	Nasdaq –78% · Amazon –94% · 85-95% of fiber dark	TBD
What survived	The technology. Users 361M → 1B+ (2000-05); dark fiber became cheap broadband & cloud	Either way: AI is still in your industry in 2030

Bubbles kill stock prices. They don't kill useful technology. (And the crash didn't save Blockbuster.)

CHECK THE SOURCES YOURSELF

MIT NANDA, "The GenAI Divide" (2025): fortune.com · MIT report coverage · full report PDF

Dot-com parallels: fortune.com · what burst the dot-com boom · the 1990s telecom bubble

Crash & recovery numbers: Nasdaq –78% (Wikipedia) · Amazon –90%+ (CNBC) · 1B users by 2005 (NN/g)

The demographic floor (my last video): The Real Reason Companies Are Investing in AI