

didlogic joins the Vapi Partner Directory as an AI voice telephony provider

didlogic joins Vapi's Partner Directory, providing global phone numbers, SIP connectivity and carrier infrastructure for production AI voice agents.

LARNAKA, CYPRUS, August 18, 2026 /EINPresswire.com/ -- didlogic, a global SIP trunking and international phone number provider, is now listed in the Vapi Partner Directory as a Technology Partner in the Telephony / CPaaS category.



didlogic x Vapi

The listing identifies the infrastructure layers required to move a voice agent from a software environment to a live telephone call. Vapi provides the platform used to build and operate voice agents, including conversation logic, models, tools, workflows and observability. didlogic provides the phone numbers, SIP connectivity, carrier routing and connection to the public switched telephone network (PSTN).

Vapi's developer documentation includes a dedicated didlogic SIP integration guide covering inbound routing, outbound calling and SIP REFER transfers. didlogic is one of seven telephony providers with a provider-specific SIP guide in the Vapi documentation.

"Voice agents are moving faster than any single platform can serve," said Alex Kloc, CEO of didlogic. "Some teams want to build the agent themselves in Vapi and control every part of it. What every one of them needs is the same layer underneath: a real number in the right country, a trunk that carries the call, and a carrier route that holds up in production. We sell that layer on equal terms to every team, whatever they choose to run on top of it."

Teams connect the two services through Vapi's Bring Your Own SIP Trunk workflow. A developer purchases a phone number from didlogic, creates SIP credentials, and connects the trunk to Vapi using a regional didlogic SIP gateway. Inbound calls to the number are routed to the assigned Vapi assistant, while outbound calls initiated by the assistant are carried across the didlogic network. SIP REFER is supported for transferring live calls from an AI assistant to a human

operator.

The configuration keeps the agent platform and the carrier layer separate. Teams can rebuild or replace their Vapi assistants without changing phone numbers or underlying telephony infrastructure. They keep their own numbers as caller identification and retain direct control over SIP configuration and carrier routing.

didlogic provides local and toll-free numbers across 140+ countries with inbound and outbound SIP connectivity. The company has carried voice traffic since 2006, operates its network under AS13006, and maintains physical infrastructure across 12 points of presence with direct carrier agreements. Its SIP trunking model applies no per-channel or per-trunk fee, which supports deployments where concurrent call volumes change as an AI voice application moves from testing to production.

The Vapi listing follows the publication of a didlogic quickstart in LiveKit's telephony documentation. Together these reflect an effort to make the connection between AI agent platforms and global telephone networks easier for developers to configure and verify.

Links

didlogic in the Vapi Partner Directory: <https://vapi.ai/partnerships/directory/partner/didlogic>
didlogic developer documentation, Vapi setup guide: <https://docs.didlogic.com/docs/guides/ai-gateways-byob/vapi/>

Open a didlogic account: <https://didlogic.com/get-started/>

About didlogic

Founded in 2006, didlogic provides the telephony infrastructure beneath contact centers, communications applications and AI voice platforms. Its services include international phone numbers, inbound and outbound SIP trunking, voice termination, number provisioning and carrier routing. didlogic operates AS13006 and physical infrastructure across 12 points of presence, connecting software applications and business communications systems to regional carriers and the public telephone network.

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