

From Telco Support to **Conversation Solutions: Manage Complete Contact Centre With One Provider** on One Cloud with Ameyo **XTRM by Exotel**

With so much to manage, you can't be worried about licenses, vendor SLAs, compliance, and infrastructure issues. Choose Ameyo XTRM to be free from all your contact center worries - the industry's first telco-compliant contact center solution.





Cloud Adoption Trend

85% of customer support operations will be driven by cloud-based infrastructure, up from less than 20% in 2019 (Gartner)

Say Goodbye to Contact Centre Challenges

	Everyday contact center troubles	Mow Ameyo XTRM comes to the rescue
Diffi	cult to scale up & down	Quickly scale up to 20,000 agents.Scale down when you don't need it.
		 No telco dependency Contact center solution bundled with telephony (TRAI compliant)
		• Save cost & effort with a single vendor, single SLA & single platform.
APHIII VIEW		Unified view of all customer communication in one dashboard
		 Real-time data, channel-specific & geographical views, and comprehensive business reports
erioao		 Handle simple queries with the bot Transfer complex queries to an agent with agent-to-bot handover.
	ependency evendors agent view conitoring Can acro	Dependency (infrastructure, uptimes, SLAs, and connectivity) Costly and time-consuming to manage multiple providers Hard time toggling between multiple tabs to retrieve customer details, interactions, and history. Cannot monitor agent interactions happening across different locations, channels, and more.

Why XTRM?

99.5% Uptime 48 million calls/day Regulatory compliant bundled telephony services 20000 agents capacity



Cars24's Call Center Overhaul with Exotel

With Exotel's voice platform, Cars24 overhauled its contact center performance and experienced a dramatic increase in customer service and satisfaction.

11% to 23% jump in lead conversion

4X increase in final transactions From 24 hours to 4.5 minutes turnaround time

Building connected customer conversation for your business

Get the Demo Now