



Antivirus

Real-Time Defence That Stops Attacks in Their Tracks

JioCloud Antivirus protects your endpoints in real time with intelligent detection, fast response, and minimal user disruption.

The Challenge

- **Modern threats spread fast**
Ransomware and fileless malware spread faster than traditional tools can respond.
- **Too many devices, no single view**
Desktops, laptops, and remote users often go unmanaged, leaving security gaps.
- **Noise without action**
Security teams face a flood of alerts with no guidance on further actionable steps.



The JioCloud Solution

JioCloud Antivirus runs quietly in the background — scanning files, monitoring behaviour, and blocking threats in real time. Combining AI and cloud threat intelligence, it stops ransomware, malware, and fileless attacks before they cause harm. From a single dashboard, admins can isolate infected devices, roll out updates, and track threats across every endpoint — wherever users are.

Key Features

- **AI-based threat detection**
Detects known and unknown threats using behavioural and heuristic techniques.
- **Real-time file and process scanning**
Monitors memory, files, and processes continuously — with zero user disruption.
- **Web protection and URL filtering**
Blocks access to phishing sites, malware links, and suspicious domains.
- **Centralised cloud dashboard**
Set policies, track threats, and manage agents from one unified interface.
- **Lightweight agent design**
Delivers enterprise-grade security with minimal system impact.

What You Gain

- Prevent ransomware, spyware, and fileless malware
- Simplify endpoint rollout and management
- Reduce mean time to detect and respond
- Keep users safe without disrupting work
- Support audits with built-in logs and alert history
- Protect Windows, Linux, Mac, and virtual environments
- Scale protection across distributed teams
- Pair seamlessly with zero-trust security models



Use Cases in Action

Stop a ransomware attack

When a malicious attachment is opened, JioCloud Antivirus isolates it instantly, stopping encryption.

Government form alignment

Auto-convert user inputs to native script for consistency with official documents like Aadhaar or voter ID.

Auto-remediate an infected system

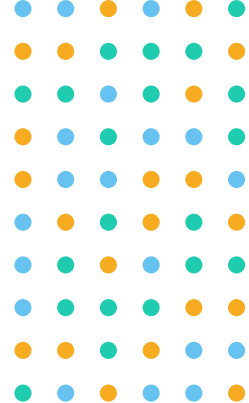
If a device is flagged, the agent heals it, restores baseline health, and updates the dashboard log.

Ideal for

- CISOs and IT Leaders - See real-time security posture across every device
- Security Ops Teams - Contain and respond to threats faster
- Endpoint Admins - Push policies and updates centrally
- Compliance Managers - Maintain auditable threat and action records

Why JioCloud

- **Cloud-driven intelligence**
Leverages global threat feeds for up-to-date protection
- **Zero-trust ready**
Validates endpoint health before granting access
- **Works across environments**
Supports physical, virtual, and remote endpoints
- **Backed by JioCloud security**
Enterprise-grade support with local expertise



Ready to Take Back Control of Endpoint Security?

Reach us at jpl.cloudsales@ril.com or visit our (website).

