ASC Recording Insights – NFON Integration for Microsoft Teams*



Never miss a conversation.

Call recording. Quality management. Analytics.

Need to record and store all your in-app workplace conversations? Let's do it properly.

ASC Recording Insights is the perfect add-on to our Premium or Standard Integration for Microsoft Teams*. Compliant. Automated. It protects your business from legal liabilities and helps you deliver a top-notch service.

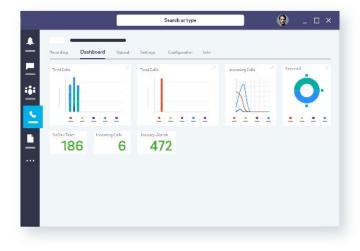
Happy regulators. Happy staff. Happy customers. Happy days!

Boost your business

- → Track conversations across channels
- → Record internal and external calls securely
- → Comply with national and international laws and safeguard against data breaches
- → Streamline internal processes, reduce call volumes and monitor script adherence
- → Control agent permissions to access, record, play or erase recordings
- → Search, transcribe, categorise and analyse interactions in Microsoft Teams* to gain business insights

Treat your teams

- → An intuitive interface anyone can use
- → Access best practices
- → Protect against harassment and liabilities, with recordings to back up claims
- → Use powerful analytics to optimise processes
- → Streamline collaboration for remote workers



Loaded with features

- → Native app within Microsoft Teams* nothing else needed
- → Super-secure data encryption with storage at geo-redundant data centres in Europe
- → Automatic or on-demand recording of all your collaboration and communication on Microsoft Teams*
- → Record voice, chat, video and screen activities from Microsoft Teams* and its enabled devices
- → Capture whatever call scenarios, endpoints and devices you need on a peer-to-peer, group or channel basis
- → Automate compliance processes and use dashboards to spot issues before they become problems
- → Gain detailed insights with oodles of analytics options
- → Monitor call volume and agent performance with dazzling data quality
- → Combine flexibly with other NFON solutions for more use cases than you can shake a stick at

