

Top Call Recording KPIs





67% of all call center costs are labor related.



of U.S. customers say of U.S. customers say companies deliver a satisfactory customer experience.



77% of all imbound can for customer service questions and inquiries.



of consumers say that they prefer live chat functions because they don't have to wait on hold.

What this all means is that you need to find ways to improve call center efficiency, boost customer service and monitor agent/customer interactions across multiple channels - voice, video, chat, etc. A multi-channel versatile call recording system can help you meet these and countless other goals. But first you need to start monitoring your customer interactions across various metrics, all of which call recording software can help you assess and improve.

6 min, 3 sec

AHT global average

Average Handle Time

>> This classic call center metric measures the average duration of one call, including hold and talk time. It is a primary KPI for determining staffing levels.

Call recording, screen recording and chat recording (e.g. Skype for Business) software can help your supervisors review interactions precisely as they occurred to identify inefficiencies which can be corrected to boost reduce AHT.

Sector of Business	Telecommunications	Retail	Business and IT Services	Financial Services
Average Handling	528	324	282	282

FCR global average

▶ First Call Resolution

>> This important metric measures the percentage of calls per agent which successfully resolve the caller's initial need – so that the caller does not need to dial back in for the same issue.

Training, knowledge, customer information and workflow are some of the variables which can impact first call resolution. Call recording and agent screen recording helps quality evaluators determine what may be impacting an agent's FCR rate so he/she can be retrained and/or the workflow can be improved.



90%

Customer **Satisfaction** global average

Customer Satisfaction

>> Perhaps the single most important metric, this indicator measures the satisfaction level of your customers.

Post-call surveys and recording a sampling of each agent's calls can help you understand your customer satisfaction scores. Through quality monitoring agent scorecards and evaluations, you can identify skill gaps and work with agents to improve performance.



Average Hold

Time global average

Average Hold Time

>> 43% of Americans are willing to wait 1-5 min on hold. 39% are willing to wait 5-10 min.

Long hold time can be indicative of many factors, including the agent's ability to easily and quickly navigate the desktop screens needed to process an order, answer a product question, etc. Regardless, agent screen recording software can help your evaluators hone in on precisely what is keeping your AHT's so long when customers are put on hold by an agent during an interaction.



Call Wrap-Up Time global average

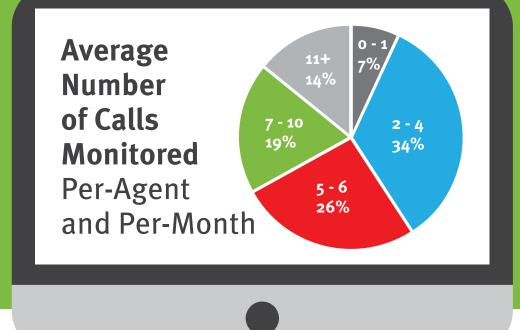
Call Wrap-Up Time

>> This is the average amount of time an agent spends doing after call work (ACW) once he/she has finished a call.

Agents spend time post-call making sense of their scribble notes. With the recorded call, an agent can easily listen to the interaction again, or skip just to relevant parts, and capture anything that was missed.

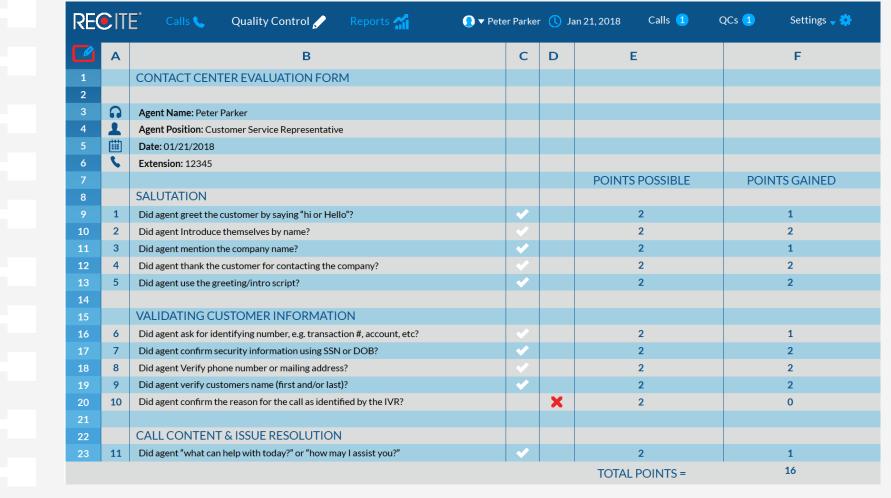
Call Monitoring

Quality monitoring software will randomly record a select number of calls per agent. Supervisors can then listen to the calls and rate agent performance using built-in or customized scorecards. When using Skype for Business, you need a recorder which can record those types of interactions, including audio, chat and video all into one playback window. This allows the evaluator to experience the interaction as



Contact Quality







https://ubm.io/2l7lmoo https://bit.ly/2dQo9oD https://bit.ly/2KoxFFr

https://bit.ly/2kjTRCC https://bit.ly/2sTHzE5 https://bit.ly/2KckRz8 https://bit.ly/2K685m2

