Truecaller released its latest update and disclose three new features

Among many smartphone applications, the app which gained the transaction of users for its matchless feature of identifying a caller is the Truecaller. Now, Truecaller has released its latest update where it has introduced a call reason, message translation, and SMS scheduling. It will not only help users to block the spam calls but will also tell a reason for calling.

After this update, people who have the Truecaller app already installed on their phone can know whether the call is personal, urgent, or business-related just by reading the reason mentioned on the phone's screen. Seeing messages and tweets from users that they wanted to know why people were calling, Truecaller added this new feature. The reason-for-call feature is available for both Android and iOS platforms.

The reason-for-call feature is beneficial for all the users for getting a better view of why the person is calling, especially for the working people. If this feature is used effectively, no one will miss an urgent call. For example, if a person is in a meeting and the caller has to convey an important message to share with him, then she can easily decide whether to receive the call or not. He can easily distinguish if the call is urgent or it is just some sales-related call that can be ignored.

Moreover, sometimes people don't pick the call from unknown numbers but if they can get to know the reason along with the calls, e.g., related to the delivery, friend/family calls from a new number, or important bank updates, then they will undoubtedly take the call. Users can now differentiate between

important calls and irrelevant calls.

With the help of the SMS Schedule feature, users can schedule the message simply by selecting the icon, date, and time. They will be able to send the SMS at the scheduled time and will see it timed in their chat. This feature is only for Android users.

Message translation allows Truecaller to automatically detect a foreign language and will display the translated message if the translation is available. It is powered by Google's ML Kit. Some language packs are downloaded to users' devices before the translation starts. This feature is available only to Android users.