



AT&T Records key

AT&T searches all available databases to ensure all responsive records are provided. Multiple reports may be provided in response to your request.

Note: For each record described in this key, all times are stored and provided in UTC

AT&T Mobility Voice Descriptions

Column Name	Description
Item	Row Number
Conn. Date	Connection Date. The date the call was connected.
Conn. Time (UTC)	Connection Time. The time the call was connected. Time is in UTC. Times is expressed in military time as HH:MM:SS.
Conn Date Time	Connection date and time- Date and Time the call was connected. Displayed as one column on the Landline Call Detail Records.
Seizure Time	The time it takes to connect the call measured from the moment the caller presses "Send" to when the call is connected.
Originating Number	The phone number the call/text originated from. For data records, this does not necessarily mean the number originated the data transaction. The network constantly communicates with internet enabled devices and the data records do not indicate if a customer initiated a data transaction.
Terminating Number	The number the transaction terminated to.
DIALED (D)	The number that the originating party dialed. Appears in subsequent line of the same row in the Originating Number column. <i>(Note: only appears if the Terminating number differs from the Dialed number)</i>
FORWARDED (F)	The number the terminated number forwarded the call to.

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	Appears in subsequent line of the same row in the Originating Number column.
TRANSLATED (T)	Indicates if a number was translated to a different number. For example, if the number called is 911, then that gets translated to a ten digit number for routing to a 911 dispatch center. The (T) indicates the number the translation was from, not the number translated to.
ORIGINAL ORIGINATING (OO)	Denotes the number that originated the call before call forwarding was invoked. Appears in subsequent line of the same row in the Originating Number column.
ET (Elapsed Time)	Duration of the transaction. Duration is in HH:MM:SS
IMEI International Mobile Equipment Identifier	A 15-digit number that uniquely identifies an individual wireless device Only the IMEI of the number requested is displayed.
IMSI International Mobile Subscriber Identity	The IMSI is a globally-unique code number that identifies a GSM subscriber to the network. The IMSI is linked to your account information with the carrier. The IMSI resides in the SIM card which can be moved from one GSM phone to another. Only the IMSI of the number requested in the legal demand is displayed.
CT (Call Type)	Denotes if the leg of a call is an originating leg or terminating leg. Mobile Originating (MO) Mobile Terminating (MT) Service Originating (SO) Service Terminating (ST) A leg of a call represents each time the call is processed through a network switch. Calls may go through several switches in AT&T's network in order to reach the intended party.

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	A service record is generated when the network generates a leg of a call to reach a service on the network. For example, a leg connecting to the voicemail platform denotes a service invoked on the network and may show up as a service record.
Feature	This column represents the type of call that occurred as recorded by our network and used for purposes of processing a call on AT&T's network. These are not necessarily indicative of features on a customer's account or the types of services subscribed too.
Make	The Make of the handset used in the transaction.
Model	The Model of the handset used in the transaction.
Cell Location	<p>Identifiers:</p> <p>3G Network cell Site= LAC/CID</p> <p>4G Network Cell Site= ECGI</p> <p>Examples:</p> <p>3G Network Cell Site. [27077/11621:-80.05629:26.74779:350:90.0] LAC/CID LONG:LAT Sector:Beamwidth</p> <p>4G Network Cell Site {133151247:520122: -96.912452:33.013937:358:-1.0 ECGI:ENB-ID LONG:LAT Sector:Beamwidth</p> <p>Definitions:</p> <p>LAC-Location Area Code. This number identifies the specific region a cell tower is located in. The number is used internally in AT&T and for network purposes.</p> <p>CID-Cell Identity. This number identifies the location of the tower within a specified region. The number is used internally in AT&T and for network purposes.</p> <p>ECGI-Enhanced cell global identity. A ten digit number that indicates the location of a cell tower when 4G technology is being used. The number is used internally in AT&T and for network purposes.</p>

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	<p>ENB-ID- Evolved Node B (eNodeB) Hardware connected to the AT&T mobility network that communicates directly with a mobile device. This number is used internally to AT&T to identify a specific antenna on a tower when 4G technology is used.</p> <p>Longitude - A geographic coordinate that specifies an East-West Position of a point on the earth's surface. The Latitude represented is of the cell tower.</p> <p>Latitude - A geographic coordinate that specifies a North-South Position of a point on the earth's surface. The Longitude represented is of the cell tower.</p> <p>Sector-A number out of 360 degrees that indicates the side of the cell site antenna used in processing the call.</p> <p>Beamwidth-A number out of the 360 degrees that specifies the angle of coverage of the RF signal coming from a particular cell site sector.</p>
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Feature Definitions for Mobility Voice Report

Features represents the type of call that occurred as recorded by our network and used for purposes of processing a call on AT&T's network. These are not necessarily indicative of features on a customer's account or the types of services subscribed too.

Feature Acronym	Feature Definition
'ADD'	Unstructured Supplementary Service Data
'CBI'	Barring of All Incoming Calls
'CBIOP'	Incoming Operator Determined Barring
'CBIP'	Barring of All Incoming Calls Roaming Outside Public Land Mobile Network
'CBIUK'	Barring of Incoming Calls
'CBO'	Barring of All Outgoing Calls
'CBOI'	Barring of All Outgoing Intl Calls

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'CBOIP'	Barring of All Outgoing Intl Calls Except to Public Land Mobile Network
'CBOOP'	Outgoing Operator Determined Barring
'CBOUK'	Barring of Outgoing Calls
'CBUK'	All Barring
'CFB'	Call Forwarding Subscriber Busy
'CFC'	Call Forwarding All Conditional
'CFNA'	Call Forwarding No Reply
'CFNR'	Call Forwarding Not Reachable
'CFO'	Call Forwarding in Gateway (Unknown)
'CFU'	Call Forwarding Unconditional
'CFUK'	All Forwarding
'CGC'	Advice of Charge Charging
'CGI'	Advice of Charge Information
'CIAC'	Account Code Service
'CICUG'	Closed user Groups Service
'CIPCI'	Proprietary Customer Information
'CMH'	Call Hold
'CMPRL'	Proprietary Release Link Trunk Service
'CMPVM'	Proprietary Voice Mail Call Dropback
'CMR'	Call Re-origination
'CMRC'	Call Re-Origination By Cause
'CMW'	Call Waiting
'ECT'	Explicit Call Transfer
'GEM'	Enhanced Multi
'INIOR'	Invoke Calling Number Identity Restriction
'MPS'	Multiparty Services
'NIND'	Proprietary Calling Name Delivery
'NIOP'	Calling Number Identity Presentation
'NIOR'	Calling Number Identity Restriction
'NITP'	Connected Line Identity Presentation
'NITR'	Connected Line Identity Restriction
'NSDA'	Directory Assistance Service Call

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'OACR'	Anonymous Call Rejection
'OEXT'	Extension Service
'OMCT'	Malicious Call Trace
'OMSC'	MSC
'OOR'	Optimal Routing (of Late Call Forwarding)
'SUBCMH' Call hold	Call hold, Invoke, Invoked by Subscriber
V2G	Volte to 3G. It indicates the call was handed off from one Volte (a VOIP call) to the 3G network (circuit switched call)
VM	Voicemail involved in transaction
VCORR	4G Cell site was correlated with additional database
FCID	"Flexible Caller ID" This indicates a secondary device, such as a watch or tablet, originated the call. The number indicated as the Original Originating (OO) is the native number belonging to the secondary device that originated the call.

AT&T Mobility SMS Descriptions

Column Name	Description
Originating Number	Number that originated the SMS
Terminating Number	Number that received the SMS
Description	If known, describes the direction of the SMS SMSO (SMS originating) SMST (SMS terminating)

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AT&T Mobility Data Descriptions

Column Name	Description
Bytes Up	The number of bytes sent from mobile station to the network.
Bytes Dn	The number of bytes from the network to the mobile station.
Originating Number	For data records, the Originating Number does not necessarily mean the number originated the data transaction. The network constantly communicates with internet enabled devices and the data records do not indicate if a customer initiated a data transaction.

AT&T Wireline Descriptions

Column Name	Description
Sec. Orig	Secondary Originating Number. This is a number that sits behind a customer's internal phone network. An example of this is someone's desk phone in a large office with a PBX system. Calls can originate from a Secondary Originating Number.
CIC	Carrier Identification Code. The number in this column translates to identifying the interexchange carrier of the call. A public listing of CIC codes can be found at the following url: http://www.nanpa.com/reports/reports_cic.html
Call Code	

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	Represents the type of call that was processed on the wireline network. Call Code and other technical information can be obtained from the FBI NDCAC Technical Resource Group which can be reached at 855-306-3222.
Orig. Acc.	<p>Originating Access ID. When a call is received from another carrier and traverses AT&T's VoIP network. This number translates to what carrier sent AT&T the call.</p> <p>Originating Access Id and other technical information can be obtained from the FBI NDCAC Technical Resource Group which can be reached at 855-306-3222.</p>

AT&T International Descriptions

Column Name	Description
Orig Country	The country the call originated from based on the NPA-NXX of the party that placed the call.
Dial Country	The country of the number dialed based on the NPA-NXX of the dialed number.
In Country	Inbound Country. The country AT&T terminated the call to. This does not necessarily mean the called party is in the listed country. This represents the country that AT&T directed the call to in order to properly route the call to its final destination. Other carriers may pick up the call after the call has left the AT&T network.
Out Country	Outbound Country. The country AT&T routed the call from. This does not necessarily mean the call originated from the listed country. This represents the country AT&T's network was used in to properly route the call to its final destination.
Ans Ind	Indicates if the call was answered.

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From CPN	From Calling Party Number. Indicates if the call originated from the Originating Number.
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AT&T MESSAGES USER GUIDE FOR LAW ENFORCEMENT TRANSACTIONAL LOGS FROM AT&T MESSAGES

Some logs are in UTC time, therefore, you may see transaction results with the next day's date stamp on them.

Also, you may see duplication between the logs provided from the AT&T Messages Cloud and the other records returned from AT&T's Mobility Voice or SMS reports

Depending on the information requested, you will receive one or more of the following file types:

Type	Description
CALL Records	
Inbound and Outbound Call Logs	Each record will be identified as Inbound or Outbound. This includes calls to voicemail and voicemail retrieval. <ul style="list-style-type: none">• Disposition: Left message, hung up, answered, rejected, or busy.• Duration: Length of call in seconds.• Time: The day/date and time the call was made. Time is in UTC.• Source Phone Number: The number the call was sent from.• Destination Phone Number: The number the call was made to.
MMS Records	

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Inbound and Outbound MMS Logs	<p>Each record will be identified as Inbound or Outbound.</p> <ul style="list-style-type: none">• Time: The day/date and time the call was made. Time is displayed in CDT with the UTC offset.. The negative number to the right of (CDT) reflects the UTC offset. The -0500 means 5 hours were subtracted from the UTC time to display the time in CDT.• Source Phone Number: Displays the number the message was sent from with an extension of "@tel.metaspHERE.metASwitch.com". This extension does not imply a valid email address that is associated with the phone number. This is simply an internal extension used by AT&T to deliver the information.• Destination Phone Number: The number the message was sent to with the same extension used in the From field.• Source IP: When a MMS message is sent from the AT&T Messages Web User Interface (WUI) instead of a handset, the IP address will be captured. This information is returned only if location information is requested in the legal process.
Text Message Records	
Inbound and Outbound Text Records	<p>Each record will be identified as Inbound or Outbound.</p> <ul style="list-style-type: none">• Time: The day/date and time the call was made. Time is in UTC.• Source Phone Number: The number the call was sent from.• Destination Phone Number: The number the call was made to.

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