



This PDF is generated from authoritative online content, and is provided for convenience only. This PDF cannot be used for legal purposes. For authoritative understanding of what is and is not supported, always use the online content. To copy code samples, always use the online content.

Platform SDK Developer's Guide

[List of TLib Datatypes](#)

List of TLib Datatypes

The following table provides a convenient list of TLib Datatypes that are available.

Important

The names of most of these datatypes start with a "T", but the Voice Platform SDK uses names that do not contain an initial "T". For example, the [TRegisterMode](#) datatype mentioned in this section is known to the Voice Platform SDK as RegisterMode.

AddressStatusInfoType	TCallState	TKVResult	TRegisterMode
AssociationInfoType	TCallType	TKVType	TReliability
MsgWaitingInfoType	TClearFlag	TLocationInfoType	TRemoteParty
TAddressInfoStatus	TConnectionID	TMakeCallType	TRouteType
TAddressInfoType	TControlMode	TMediaType	TScanServerMode
TAddressType	TDNRole	TMergeType	TServer
TAgentID	TDirectoryNumber	TMessageType	TServerRole
TAgentPassword	TEvent	TMonitorNextCallType	TSetOpType
TAgentType	TEventMask	TNetworkCallState	TSwitchInfoType
TAgentWorkMode	TFile	TNetworkDestState	TTime
TAttribute	TForwardMode	TNetworkPartyRole	TTimestamp
TCallHistoryInfo	TInterruptFlag	TOpenMode	TTreatmentType
TCallID	TKVList	TPartyState	TXCaps
TCallInfoType	TKVPair	TPrivateMsgType	TXRouteType