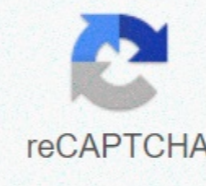I'm not robot

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S6 t mobile apn

Samsung Galaxy S6 T-Mobile Apn Settings. In this post we will give you a quick setup guide on how to properly configure T-Mobile APN Settings for you Samsung Galaxy S6 phone. You'll be all that in just a few minutes. This guide also applies to the Galaxy S6 Edge, as they basically share the same software version and user interface. Before we continue to actually configure APNs, as you may probably know, the Galaxy S6 and S6 edge phone is equipped with LTE capability, so we will give you the fastest T-Mobile APN Settings, in this way you can take the most out of your phone using the best 4G network in the country. Galaxy S6 T-Mobile Apn Settings Step by Step Configuration Now, let's get into the action! To quickly set up APNs on the Galaxy S6 phone, you just need to go to the Settings menu on your phone – that means going to The Apps, and then Select Settings. You can also slide down the notification menu and select the switch as the icon to have a direct access to the settings section of the phone Samsung Galaxy S6 T-Mobile Apn Settings Now where we want to look for is the Mobile Networks option, so the tab on there is and finally you will see Access Point Names, select this. Inside this menu, you will see all existing APNs that were previously configured on your phone. You can either select one of these and edit or use the menu key and create a new APN, which we always recommend. To configure the APN on the S6, it will ask you for a list of important pieces of information relevant to your mobile operator, which in this case is T-Mobile, and they are provided in the next section. Before proceeding, make sure you have a valid data plan enabled and that your cellular data is turned on (just slide down the notification menu and you will see the Mobile Data option there) These are the T-Mobile Apn settings for the Galaxy S6 phone you should use. Please do not omit anything, please enter them exactly as they appear Name: T-Mobile APN: fast.t-mobile.com Proxy: this is not required MMSC: MMS proxy: does not require MMS port: 80 MCC: 310 MNC: 260 Authentication type: Do not specify APN type: just use default,mms,shoot,hipri,supl When you have finished clicking on Save, Exit and try browsing on the internet. At this point you should be able to use the mobile internet on your phone. Enjoy! Samsung Galaxy S6 is compatible with T-Mobile GSM, T-Mobile HSDPA and T-Mobile LTE. To configure T-Mobile APN settings with Samsung Galaxy S6 follow below steps. Samsung Galaxy S6 maximum data transfer speed with T-Mobile is 300/51 Mbps while T-Mobile can handle speeds up to 301.5/100 Mbps. Go to Settings More cellular network settings Access point namePress the menu and select New APNEnter name: T-Mobile 2 APN: fast.t-mobile.com Proxy: Port: Password: Server: MMSC: MMS proxy: MMS port: MCC: 310 MNC: 260 Authentication type: APN type: Keep the default values specified per unit for all blank fields shown above. If the above T-Mobile Internet & MMS APN settings don't work on your Galaxy S6, make the following changes to the T-Mobile Internet & MMS APN settings to get the T-Mobile US 160 on your Samsung Galaxy S6. APN typedefault,supl,mmsAuthentication typeNoneAPN protocolIPV6If the above T-Mobile Internet & MMS APN settings also do not work on your Galaxy S6, make the following changes to T-Mobile Internet & MMS APN Settings to Get Walmart Family Mobile via T-Mobile on your Samsung Galaxy S6.MMSC typedefault,supl,mmsAuthentiering typeNoneAPN protocolIPv4 Go to Settings More Cellular Settings Access point namePress menu and select New APNEnter name: T-Mobile 2 APN: wap.tracfone Proxy: Port: 8080 User Name: Password: Server: MMSC: MMS Proxy: MMS Port: MCC: 310 MNC: 410 Authentication type: No APN type: Keep default values specified per device for all blank fields shown above. For Samsung Galaxy S6, when typing T-Mobile APN settings, make sure you enter APN settings in the correct case. For example, if you specify T-Mobile Internet & MMS APN settings make sure you set the APN as fast.t-mobile.com and not as FAST. T-MOBILE.COM or Fast.t-mobile.com. If you specify the T-Mobile APN settings above to your Samsung Galaxy S6, APN should be listed as epc.tmobile.com and not as EPC. TMOBILE.COM or Epc.tmobile.com.310-160310-200310-210310-220310-230310-240310-250310-260310-270310-300 310-310310-490310-530310-580310-590310-640310-660310-800310-410Samsung Galaxy S6 is compatible with the following network frequencies of T-Mobile. The Galaxy S6 has variants G920F and G920A.*These frequencies of T-Mobile may not have nationwide coverage for the Samsung Galaxy S6. Samsung Galaxy S6 has modal variants G920F and G920A. T-Mobile 2G APN with Samsung Galaxy S6Samsung Galaxy S6 supports T-Mobile 2G on GSM 1900 MHz.T-Mobile 3G APN with Samsung Galaxy S6Samsung Galaxy S6 supports T-Mobile 3G on HSDPA 2100 MHz.It will also support T-Mobile 3G on HSDPA 1900 MHz only in certain areas of the United States.T-Mobile 4G LTE APN with Samsung Galaxy S6Compatibility of Samsung Galaxy S6 with T-Mobile 4G depends on the modal variants G920F and G920A. G920FSamsung Galaxy S6 G920F supports T-Mobile 4G on LTE Band 4 1700/2100 MHz.It will also support T-Mobile 4G on LTE Band 2 1900 MHz and Band 12 700 MHz only in some areas of the United States. G920ASamsung Galaxy S6 G920A supports T-Mobile 4G on LTE Band 4 1700/2100 MHz.It will also support T-Mobile 4G on LTE Band 2 1900 MHz only in certain areas of the United States.Overall compatibility of Samsung Galaxy S6 with T-Mobile is 100%. The compatibility of the Samsung Galaxy S6 with T-Mobile, or support on Samsung Galaxy S6 we have explained here is just a technical technical match between the Samsung Galaxy S6 and the T-Mobile network. Although the Samsung Galaxy S6 is listed as compatible here, T-Mobile networks still cannot allow (sometimes) Samsung Galaxy S6 into their network using IMEI ranges. Therefore, this only explains whether T-Mobile allows Samsung Galaxy S6 in their network, whether The Samsung Galaxy S6 will work properly or not, in which bands the Samsung Galaxy S6 will work on T-Mobile and the network performance between T-Mobile and Samsung Galaxy S6. To check if the Samsung Galaxy S6 is really allowed in the T-Mobile network please contact T-Mobile support. Do not use this site to decide to buy Samsung Galaxy S6 to use on T-Mobile. See full specifications on GSM. Cool... Select a different device... Select a different network... Samsung Galaxy S6 edge is compatible with T-Mobile GSM, T-Mobile HSDPA and T-Mobile LTE. To configure T-Mobile APN settings with Samsung Galaxy S6 edge follow below steps. Samsung Galaxy S6 edge maximum data transfer speed with T-Mobile is 300/51 Mbps while T-Mobile can handle speeds up to 301.5/100 Mbps. Go to Settings More cellular network settings Access pointnamePress the menu and select New APNEnter name: T-Mobile 2 APN: fast.t-mobile.com Proxy: Username: Username: Password: Server: MMSC: MMS Proxy: MMS Port: MCC: 310 MNC: 260 Authentication type: APN type: Keep the default values per unit for all blank fields shown above. If the above T-Mobile Internet & MMS APN settings don't work on your Galaxy S6 edge, make below changes to the T-Mobile Internet & MMS APN settings to get the T-Mobile US 160 on your Samsung Galaxy S6 edge. APN typedefault,supl,mmsAuthentication typeNoneAPN protocolIPv6If the above T-Mobile Internet & MMS APN settings also do not work on your Galaxy S6 edge, make changes to T-Mobile Internet & MMS APN Settings to Get Walmart Family Mobile via T-Mobile on your Samsung Galaxy S6 edge.MMSC typedefault,supl,mmsAuthentication typeNoneAPN protocolIPv4 Go to Settings More Cellular Network Settings Access point namePress menu and select New AP NEnter name: T-Mobile 2 APN: wap.tracfone Proxy: Port: 8080 User Name: Password: Server: MMSC: MMS Proxy: MMS Port: MCC: 310 MNC: 410 Authentication Type: No APN type: Keep the default values specified per device for all blank fields shown above. For Samsung Galaxy S6 edge, when typing T-Mobile APN settings, make sure you enter APN settings in the right case. For example, if you specify T-Mobile Internet & MMS APN settings make sure you set the APN as fast.t-mobile.com and not as FAST. T-MOBILE.COM or Fast.t-mobile.com. If you enter T-Mobile APN settings above to your Samsung Galaxy S6 edge APN should be listed as epc.tmobile.com and not as EPC. TMOBILE.COM or Galaxy S6 edge is compatible with under network frequencies of T-Mobile. The Galaxy S6 edge has variants SM-G925F and SM-G925A.*These frequencies of T-Mobile may not have nationwide coverage for the Samsung Galaxy S6 edge. Samsung Galaxy S6 edge has modal variants SM-G925F and SM-G925A. T-Mobile 2G APN with Samsung Galaxy S6 edgeSamsung Galaxy S6 edge supports T-Mobile 2G on GSM 1900 MHz.T-Mobile 3G APN with Samsung Galaxy S6 edge supports T-Mobile 3G on HSDPA 2100 MHz.It will also support T-Mobile 3G on HSDPA 1900 MHz only in certain areas of the United States.T-Mobile 4G LTE APN with Samsung Galaxy S6 edgeCompatibility of Samsung Galaxy S6 edge with T-Mobile 4G depends on the modal variants SM-G925F and SM-G925A. SM-G925FSamsung Galaxy S6 Edge SM-G925F supports T-Mobile 4G on LTE Band 4 1700/2100 MHz.It will also support T-Mobile 4G on LTE Band 2 1900 MHz and Band 12 700 MHz only in certain areas of the United States. SM-G925ASamsung Galaxy S6 edge SM-G925A supports T-Mobile 4G on LTE Band 4 1700/2100 MHz.It will also support T-Mobile 4G on LTE Band 2 1900 MHz only in some areas of United States.Overall compatibility of Samsung Galaxy S6 edge with T-Mobile is 100%. The compatibility of samsung galaxy s6 edge with T-Mobile, or T-Mobile network support on Samsung Galaxy S6 edge we have explained here is just a technical specification match between Samsung Galaxy S6 edge and T-Mobile network. Although the Samsung Galaxy S6 edge is listed as compatible here, T-Mobile networks still cannot allow (sometimes) Samsung Galaxy S6 edge in their network using IMEI ranges. Therefore, this only explains whether T-Mobile allows Samsung Galaxy S6 edge in their network, whether the Samsung Galaxy S6 edge will work properly or not, in which bands the Samsung Galaxy S6 edge will work on T-Mobile and the network performance between T-Mobile and Samsung Galaxy S6 edge. To check if the Samsung Galaxy S6 edge is really allowed in the T-Mobile network please contact T-Mobile support. Do not use this site to decide to buy Samsung Galaxy S6 edge to use on T-Mobile. See full specifications on GSM. Cool... Select a different device... Select a different network... Network...

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