

AT Command Comparison Sheet

Version 1.0.0





1 Document Revision History

Version	Date	Descriptions
Ver. 1.0.0	28AUG2019	Initial Release



2 Comparison Table

Command	Description				
AT . WAKELIDEDIO	WizFi360 does not support this command.				
AT+WAKEUPGPIO	User can wake up the module using timer. If you set this command, WizFi360 will return ERROR				
AT+RFPOWER					
AT+RFVDD					
AT+SYSRAM					
AT+SYSADC	WizFi360 does not support this command.				
AT+SYSMSG					
AT+MDNS	If you set this command, WizFi360 will return ERROR.				
AT+CIPSSLCCONF					
AT+CIPRECVMODE					
AT+CIPRECVDATA					
AT+CIPRECVLEN					
	There is a difference in setting parameter.				
	Command	WizFi360 AT+RESTORE[= <type>]</type>	ESP8266 AT+RESTORE		
AT+RESTORE	Command	<type>: option parameter</type>	ATTRESTORE		
	Parameter	0: Restore only station mac address	Restore all factory setting		
		factory setting (default) • 1: Restore all factory setting			
AT - SYSIOSETCEC	There is a difference in value of parameter(<pin> and <mode>).</mode></pin>				
AT+SYSIOSETCFG	Wizfi360 supports two modes and 12 pins, and ESP8266 supports 17 pins and 5				
AT+SYSIOGETCFG	modes. For more details, refer to <u>ESP8266 Pin List</u> and Section 3.1.10 of <u>WizFi360</u> AT Instruction set.				
	There is a difference in setting parameter.				
	WizFi360		ESP8266		
AT+CWJAP	Command	AT+CWJAP= <ssid>,<pwd>[,<bssid>]</bssid></pwd></ssid>	AT+CWJAP= <ssid>,<pwd>,[<bssid>][,< pci_en>]</bssid></pwd></ssid>		
	WizFi360 does not support <pci_en> parameter. If you set this parameter,</pci_en>				
	WizFi360 will return ERROR.				
	There is a difference in value of parameter(<mask>).</mask>				
AT+CWLAPOPT	Parameter	WizFi360 <mask>:</mask>	ESP8266 <mask>:</mask>		
	raiaiiieter	\IIId5K/.	NIIIdSK/.		



abit 0: ecm> bit 10: ecm> bit 10: ecm> bit 1: essid> bit 1: essid> bit 2: ersis bit 2: ersis bit 2: ersis bit 3: ersis bit 3: ersis bit 4: ech> bit 4: ech> bit 5: efeq offset> bit 6: esserved bit 6: efeq calibration> bit 7: reserved bit 6: efeq calibration> bit 7: reserved bit 8: reserved bit 9: ebgn> bit 10: ewps> echannel e, ewps>) even 4: expond effect exponded effect							
- bit 2: <rssi> - bit 3: <mac> - bit 4: <ch> - bit 5: <mac> - bit 6: <mac> - bit 6: <mac> - bit 7: <mac <mac=""> - bit 7: <mac> - bit 7: <mac <mac=""> - bit 7: <mac <mac=""> - bit 7: <mac <mac=""> - bit 10: <mac <mac=""> - bit 10: <mac <mac=""> - bit 10: <mac <mac="" <mac<="" th=""><th></th><th></th><th>- bit 0: <ecn></ecn></th><th>- bit 0: <ecn></ecn></th></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></mac></ch></mac></ch></mac></ch></mac></ch></ch></ch></ch></ch></ch></ch></ch></ch></ch></ch></mac></rssi>			- bit 0: <ecn></ecn>	- bit 0: <ecn></ecn>			
- bit 3: <mac> - bit 4: <ch> - bit 4: <ch> - bit 5: reserved - bit 5: reserved - bit 5: reserved - bit 5: reserved - bit 6: <freq offset=""> - bit 5: reserved - bit 6: <freq calibration=""> - bit 7: reserved - bit 8: reserved - bit 9: reserved - bit 8: reserved - bit 8:</freq></freq></ch></ch></mac>	i '		- bit 1: <ssid></ssid>	- bit 1: <ssid></ssid>			
- bit 4: <ch> - bit 4: <ch> - bit 5: reserved - bit 5: rfeeq offset> - bit 5: rfeeq offset> - bit 6: refeeq calibration> - bit 7: reserved - bit 6: rfeeq calibration> - bit 7: reserved - bit 6: rfeeq calibration> - bit 7: reserved - bit 7: repairwise_cipher> - bit 8: reserved - bit 9: reserved</ch></ch>			- bit 2: <rssi></rssi>	- bit 2: <rssi></rssi>			
AT+CWCOUNTRY There is a difference in setting parameter. WizFi360 does not support setting AP MAC address. If you set this parameter, wizFi360 will return OK and it is not applied. There is a difference in setting parameter. WizFi360 does not support setting AP MAC address. If you set this parameter, wizFi360 will return OK and it is not applied. There is a difference in setting parameter. WizFi360 does not support setting AP MAC address. If you set this parameter, wizFi360 will return OK and it is not applied. There is a difference in setting parameter. WizFi360 will return OK and it is not applied. There is a difference in setting parameter. WizFi360 will return OK and it is not applied. There is a difference in setting parameter. WizFi360 will return OK and it is not applied. There is a difference in setting parameter. Selecting a channel in WizFi360 is different in ESP8266. If you set this command like ESP8266, WizFi360 will return ERROR. Because the number of parameters is different with ESP8266. AT+CUPSTART WizFi360 does not support certificate in SSL Connection. There is a difference in value of parameter(<num>). Maximum and default value of <num> are 4 in WizFi360, but 5 in ESP8266. If you set this parameter to 5, WizFi360 will return OK and it is not applied. AT+MQTTTOPIC AT+MQTTTOPIC</num></num>			- bit 3: <mac></mac>	- bit 3: <mac></mac>			
bit 6: reserved bit 6: reserved bit 6: refreq calibration> bit 7: reserving_cipher> bit 8: reserved bit 9: reserved bit 10: wpps> bit 10: wpps> bit 10: wpps> bit 10: wpps> wizFi360 will return OK and it is not applied. There is a difference in returning parameter.			- bit 4: <ch></ch>	- bit 4: <ch></ch>			
AT+CWCOUNTRY AT+CWCOUNTRY AT+CWCOUNTRY AT+CWCOUNTRY AT+CUSERVERMAX CONN AT+CIPSERVERMAX CONN AT+CIPSERVERMAX CONN Command AT+CIPSERVERMAX CONN Command AT+CIPSERVERMAX CONN Command AT+CIPSERVERMAX CONN Command AT+MQTITOPIC AT+MQTITOPIC Lit 17: reserved - bit 17: reserved - bit 8: cropup. cipher> - bit 10: cwps> - cwps - cwpside (CVLAP:(cen-, cssid-, crssi-, cmac-, channel-, crssi-, cmac-, cha			- bit 5: reserved	- bit 5: <freq offset=""></freq>			
- bit 8: reserved - bit 9: reserved - bit 10: <mps -="" 10:="" <<="" <mps="" bit="" th="" =""><th></th><th></th><th>- bit 6: reserved</th><th>- bit 6: <freq calibration=""></freq></th></mps>			- bit 6: reserved	- bit 6: <freq calibration=""></freq>			
Lit 9: reserved Lit 10: ewps> Lit 10: ewps Lit 10: e			- bit 7: reserved	- bit 7: <pairwise_cipher></pairwise_cipher>			
Lit 10: <wps></wps>			- bit 8: reserved	- bit 8: <group_cipher></group_cipher>			
WizFi360 does not support some bit. If you set this bit to 1, WizFi360 will return OK and it is not applied. There is a difference in returning parameter. WizFi360 SSP8266			- bit 9: reserved	- bit 9: <bgn></bgn>			
There is a difference in returning parameter. WizFi360 ESP8266 +CWLAP:(ecn>, <ssid>,<rssi>,<mac>, channel>,<freq offset="">,<frequali>,<pre>,<pre>,<pre>proup_cipher>,<pre>,<pre>,<pre>,<pre>,<pre>,<pre>,<pre>,<pre>,<pre>,<pre>,</pre> Command AT+CWCOUNTRY</pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></frequali></freq></mac></rssi></ssid>			- bit 10: <wps></wps>	- bit 10: <wps></wps>			
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AT+CWLAPA Response		There is a difference in returning parameter.					
AT+CIPSTART AT+CIPSTART AT+CIPSTART AT+CIPSERVERMAX CONN AT+MQTTTOPIC AT+MQTTCON AT+M	ļ		WizFi360				
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AT+MQTTTOPIC AT+MQTTCON AT+MQTTPUB ESP8266 does not support this command. For more details, refer to Section 3.3.27 ~ 3.3.31 of WizFi360 AT Instruction set.	AT+CIPSTART AT+CIPSERVERMAX	Selecting a like ESP826 different wi WizFi360 different is a continuous and maximum a	y_code>, <channel_option> channel in WizFi360 is different in 6, WizFi360 will return ERROR. Bec th ESP8266. oes not support certificate in SSL C difference in value of parameter(<n< th=""><th>icy>,<country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Jum>). In WizFi360, but 5 in ESP8266.</total_channel_count></start_channel></country_code></th></n<></channel_option>	icy>, <country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Jum>). In WizFi360, but 5 in ESP8266.</total_channel_count></start_channel></country_code>			
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AT+MQTTCON AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB AT+MQTTPUB	AT+CIPSTART AT+CIPSERVERMAX CONN	Selecting a like ESP826 different wi WizFi360 different is a continuous and maximum a	y_code>, <channel_option> channel in WizFi360 is different in 6, WizFi360 will return ERROR. Bec th ESP8266. oes not support certificate in SSL C difference in value of parameter(<n< th=""><th>icy>,<country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Jum>). In WizFi360, but 5 in ESP8266.</total_channel_count></start_channel></country_code></th></n<></channel_option>	icy>, <country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Jum>). In WizFi360, but 5 in ESP8266.</total_channel_count></start_channel></country_code>			
AT+MQTTPUB 3.3.27 ~ 3.3.31 of Wizhia60 AT Instruction set.	AT+CIPSTART AT+CIPSERVERMAX CONN AT+MQTTSET	Selecting a like ESP826 different wi WizFi360 de There is a constant of Maximum a If you set the	y_code>, <channel_option> channel in WizFi360 is different in 6, WizFi360 will return ERROR. Becath ESP8266. oes not support certificate in SSL Codifference in value of parameter(<name <num="" and="" default="" of="" value=""> are 4 his parameter to 5, WizFi360 will response.</name></channel_option>	icy>, <country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Jum>). In WizFi360, but 5 in ESP8266. Seturn OK and it is not applied.</total_channel_count></start_channel></country_code>			
	AT+CIPSTART AT+CIPSERVERMAX CONN AT+MQTTSET AT+MQTTTOPIC	Selecting a like ESP826 different wi WizFi360 different is a continuation of the second maximum at figure 1 you set the ESP8266 decent of the second maximum at figure 1 you set the second maximum at figure 1 you s	y_code>, <channel_option> channel in WizFi360 is different in 6, WizFi360 will return ERROR. Become the ESP8266. oes not support certificate in SSL Codifference in value of parameter(<name <num="" and="" default="" of="" value=""> are 4 this parameter to 5, WizFi360 will response to the support of this command. For the support of this command.</name></channel_option>	icy>, <country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Ium>). In WizFi360, but 5 in ESP8266. Eturn OK and it is not applied.</total_channel_count></start_channel></country_code>			
AT - MOTTDIC	AT+CIPSTART AT+CIPSERVERMAX CONN AT+MQTTSET AT+MQTTTOPIC AT+MQTTCON	Selecting a like ESP826 different wi WizFi360 different is a continuation of the second maximum at figure 1 you set the ESP8266 decent of the second maximum at figure 1 you set the second maximum at figure 1 you s	y_code>, <channel_option> channel in WizFi360 is different in 6, WizFi360 will return ERROR. Become the ESP8266. oes not support certificate in SSL Codifference in value of parameter(<name <num="" and="" default="" of="" value=""> are 4 this parameter to 5, WizFi360 will response to the support of this command. For the support of this command.</name></channel_option>	icy>, <country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Ium>). In WizFi360, but 5 in ESP8266. Eturn OK and it is not applied.</total_channel_count></start_channel></country_code>			
AT+MQTTDIS	AT+CIPSTART AT+CIPSERVERMAX CONN AT+MQTTSET AT+MQTTTOPIC AT+MQTTCON AT+MQTTPUB	Selecting a like ESP826 different wi WizFi360 different is a continuation of the second maximum at figure 1 you set the ESP8266 decent of the second maximum at figure 1 you set the second maximum at figure 1 you s	y_code>, <channel_option> channel in WizFi360 is different in 6, WizFi360 will return ERROR. Become the ESP8266. oes not support certificate in SSL Codifference in value of parameter(<name <num="" and="" default="" of="" value=""> are 4 this parameter to 5, WizFi360 will response to the support of this command. For the support of this command.</name></channel_option>	icy>, <country_code>,<start_channel>,<total_channel_count> ESP8266. If you set this command ause the number of parameters is Connection. Ium>). In WizFi360, but 5 in ESP8266. Eturn OK and it is not applied.</total_channel_count></start_channel></country_code>			



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