

## Type Allocation Code (TAC) Certificate

Date :	14	01	2026
SN :	K9XQ24G0KL		
This certificate confirms that the following TAC has been officially issued by the GSMA.			
<b>TAC:</b>	86404108		
<b>TAC Holder:</b>	Quectel Wireless Solutions Co Ltd		
<b>Brand Name:</b>	Quectel		
<b>Model Name:</b>	BG95-M1		
<b>Marketing Name:</b>	BG95-M1		
<b>Number of SIM/eUICC Profile:</b>	1		
This may be zero if non-removable UICC/eUICC Profile have been selected on the TAC form. This can be verified through GSMA Device Database.			
<b>Number of IMEI:</b>	1		
The quantity of UICC/eUICC Profile/NSI and IMEI listed on this TAC Certificate			
show the maximum quantity supported by this Modem. The end product using this Modem may not use all of the UICC/eUICC Profile/NSI or			
IMEI which are supported by the modem device.			

If you have any other questions please do not hesitate to contact us via [tac@gsma.com](mailto:tac@gsma.com)

Yours sincerely  
Global Administrator  
**GSMA Type Allocation Code**



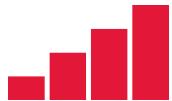
The first 2 digits of the TAC identify the Reporting Body that allocated the TAC: 01 - CTIA, 35 & 98 - BABT, 86 - TAF, 99 - TIA

GSMA allocates TAC in accordance with industry specifications, such as TS.06, TS.30 and TS.37. The complete details of this scheme and training materials can be found <https://www.gsma.com/services>

If you have any other questions, or to validate the authenticity of this certificate, please contact us at [tac@gsma.com](mailto:tac@gsma.com) with a copy of this certificate.

Please note:

GSMA has not licensed any website to provide TAC database lookup service. If you need details of the device data, or validate the authenticity of this certificate, please contact us at [tac@gsma.com](mailto:tac@gsma.com)



Please note this new certificate design is valid from 08 October 2025