

Brand: Getac List of Certified 4G Mobile Phones and Tablets as of 17 June 2021 *

Item No.	Model	Brand	Type of Product	Support VoLTE	Approval No.	Certificate Holder	IMAGE REF
1	F110G5-LTE [Modules:EM7455, 9260NGW]	Getac	TABLET PC (HYBRID - ICT)	NO	REAO/96B/0321/S(21-1209)	CUTZ TECHNOLOGIES SDN. BHD.	
2	UX10G2-LTE	Getac	TABLET PC (HYBRID - ICT)	NO	REAO/93B/0221/S(20-5305)	CUTZ TECHNOLOGIES SDN. BHD.	
3	UX10 [Support 802.11 a/b/g/n/ac & Bluetooth] [802.11 b/g/n & Bluetooth: 2400 MHz - 2483.5 MHz] [802.11 a/n/ac: 5150 MHz - 5350 MHz, 5470 MHz - 5650 MHz & 5725 MHz - 5875 MHz] [1 SIM, 1 IMEI]	Getac	TABLET PC (3G(900/2100)/LTE(900/1800/2100/2600(B7))) (HYBRID - ICT)	NO	RDF/04A/0320/S(20-0195)	INGRESS AUTO SDN BHD	
4	RX10_G2 [Support: 802.11 a/b/g/n/ac & Bluetooth] [802.11 b/g/n: 2400 MHz - 2483.5 MHz] [802.11 a/n/ac: 5150 MHz - 5350 MHz, 5470 MHz - 5650 MHz & 5725 MHz - 5850 MHz] [1 SIM, 1 IMEI]	Getac	TABLET PC (3G(900/2100)/LTE(900/1800/2100/2600(B7))) (HYBRID - ICT)	NO	RDF/03A/0619/S(19-2320)	HP PPS SALES SDN. BHD.	
5	T800 [Support : 802.11a/b/g/n/ac & Bluetooth][802.11 b/g/n: 2400MHz-2483.5MHz] [802.11 a/n/ac: 5150MHz - 5350MHz, 5470MHz-5650MHz, 5725MHz -5785 MHz] [1 SIM, 1 IMEI]	GETAC	TABLET PC (3G(900/2100)/LTE(900/1800/2100/2600(B7)/ISM) (HYBRID - ICT)	NO	RGJJ/02A/0620/S(20-1346)	INGRESS AUTO SDN BHD	
6	A140 [Support : 802.11a/b/g/n/ac & Bluetooth][802.11 b/g/n: 2400 MHz-2483.5 MHz] [802.11 a/n/ac: 5150 MHz - 5350 MHz, 5470 MHz-5650 MHz, 5725 MHz -5785 MHz] [1 SIM, 1 IMEI]	GETAC	TABLET PC (3G(900/2100)/LTE(900/1800/2100/2600(B7)/ISM) (HYBRID - ICT)	NO	RGJJ/03A/0221/S(20-1345)	INGRESS AUTO SDN BHD	
7	F110G5 [Support: 802.11a/b/g/n/ac & Bluetooth] [802.11 b/g/n & Bluetooth: 2400 MHz - 2483.5 MHz] [802.11a/n/ac: 5150 MHz - 5350 MHz, 5470 MHz - 5650 MHz, 5725 MHz - 5850 MHz] [WWAN Module: EM7455] [1 SIM, 1 IMEI]	Getac	TABLET PC (3G(900/2100)/LTE(900/1800/2100/2600(B7)/ISM) (HYBRID - ICT)	NO	RGJJ/01A/0221/S(20-0203)	INGRESS AUTO SDN BHD	

* Disclaimer – Last updated 17th June 2021, for more info please contact the service providers respectively.