



Hong Kong Telecommunications Equipment Evaluation and Certification (HKTEC) Scheme

OFCA Schedule Fee For Certification Service by SGS Hong Kong Ltd.

Type of Radio Equipment	HKCA Specification	Certification Fee (HKD) (Note 1 & 2)
SAR certification for type approved mobile equipment for use in the public mobile radiotelephone service	HKCA 2001	1,160
Mobile Equipment for use in the public mobile radiotelephone service including: <ul style="list-style-type: none"> ● GSM, PCS and GSM/PCS dual-mode ● 3G mobile CDMA Direct Spread (UTRA FDD) ● LTE (E-UTRA FDD) ● LTE (E-UTRA FDD) 	HKCA 1033 HKCA 1048 HKCA 1057 HKCA 1073	3,680
Low power device	HKCA 1035	3,680
Short Range Devices Operating in the 433 MHz Band	HKCA 1061	3,680
Short Range Devices (SRD) operating in the 4.2 – 4.8 GHz and/or 6 – 8.5 GHz frequency bands employing ultra-wideband technology	HKCA 1080	3,680
Model control and radio equipment operating in the 27 MHz band	HKCA 1041	3,680
Radio Frequency Identification (RFID) Equipment operating in the 865 – 868 MHz and / or 920 – 925 MHz Bands	HKCA 1049	3,680
Radio Equipment operating in the 920 – 925 MHz Bands	HKCA 1078	3,680
Cordless telecommunications apparatus (CTA) including: <ul style="list-style-type: none"> ● 46/49 MHz cordless telephone ● DECT ● Bluetooth ● 2.4 GHz cordless telephone ● 5.8 GHz cordless telephone ● 254/380 MHz cordless telephone ● 2.4 GHz wireless LAN equipment ● 5 GHz wireless LAN equipment ● 6 GHz WLAN Device - 6 GHz Client Device ● 6 GHz WLAN Device - 6 GHz Access Point 	HKCA 1026 HKCA 1034 HKCA 1039 HKCA 1039 HKCA 1039 HKCA 1045 HKCA 1039 HKCA 1039 HKCA 1081 HKCA 1081	3,680

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409 MHz short-range portable radio	HKCA 1044	3,680
Medical implant communication system	HKCA 1052	3,680
Short-Range Radar Equipment operating in the 79 GHz Band	HKCA 1075	3,680
Wireless microphone equipment not exempted from licensing	HKCA 1008	3,680
Citizen Band (CB) radio equipment, including: <ul style="list-style-type: none"> ● CB radio transceiver operating in the 27 MHz band 	HKCA 1050	3,680
Equipment for use in Maritime GMDSS radio services including: <ul style="list-style-type: none"> ● Radiotelephone equipment operating on the frequency 2182 kHz ● Radiotelephone distress frequency watch receiver ● MF and HF single sideband radiotelephone transmitters and receivers ● Radiotelephone alarm signal generating devices ● Narrowband direct-printing telegraph equipment for the reception of navigational and meteorological warnings and urgent information to ships (NAVTEX) ● HF narrow-band direct-printing telegraph equipment for the reception of navigational and meteorological warnings and urgent information to ships ● 406 MHz emergency position-indicating radio beacon (EPIRB) ● Ship earth stations capable of 2-way communications ● 1.6 GHz float-free satellite emergency position indicating radio beacons (EPIRBs) operating through the geostationary INMARSAT satellite system ● Float-free VHF emergency position-indicating radio beacons (EPIRBs) ● VHF radio installations capable of voice communications and digital selective calling ● Shipborne MF radio installations capable of voice communications and digital selective calling ● Shipborne MF/HF radio installations capable of voice communications, narrow-band direct-printing and digital selective calling ● Shipborne integrated radiocommunications system (IRCS) ● Survival craft two-way VHF radiotelephone apparatus ● Marine radar transponder (SART) ● Inmarsat enhanced group call (EGC) equipment and Inmarsat Standard-C ship earth station for direct-printing communication ● VHF Radio Equipment as Coast Stations for Global Maritime Distress and Safety System (GMDSS) 	HKCA 1218 HKCA 1223 HKCA 1224 HKCA 1225 HKCA 1257 HKCA 1258 HKCA 1259 HKCA 1260 HKCA 1261 HKCA 1262 HKCA 1263 HKCA 1264 HKCA 1265 HKCA 1266 HKCA 1277 HKCA 1281 HKCA 1282 HKCA 1283	1,890

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Land Mobile Radio Equipment including: <ul style="list-style-type: none"> ● Angle modulated VHF and UHF land mobile radio equipment ● Public paging transmitter ● Angle modulated VHF and UHF land mobile radio transceiver intended primarily for data application ● Angle modulated 800 MHz trunked radio equipment ● TETRA trunked radio equipment ● Base station and repeater equipment for use in the public mobile radiotelephone service including GSM, PCS, GSM/PCS dual-mode, 3G and LTE (E-UTRA FDD; E-UTRA TDD), NarrowBand - Internet of Things (NB-IoT), 5G New Radio (NR), Active Antenna System (AAS) Base Station (BS). 	HKCA 1002 HKCA 1004 HKCA 1010 HKCA 1016 HKCA 1047 HKCA 1020 HKCA 1043 HKCA 1056 HKCA 1064 HKCA 1065 HKCA 1072 HKCA 1082 HKCA 1083	4,620
Aeronautical mobile Radio Equipment including: <ul style="list-style-type: none"> ● Ground-Based VHF Radio Equipment ● Ground-based VHF Digital Link (VDL) Mode 2 Radio Equipment ● Mobile Communications Onboard Aircraft System 	HKCA 1066 HKCA 1067 HKCA 1077	4,620
Fixed Link Equipment including: <ul style="list-style-type: none"> ● 38 GHz digital fixed link equipment ● 23 GHz digital fixed link equipment ● 11 GHz digital fixed link equipment ● 13 GHz digital fixed link equipment ● 18 GHz digital fixed link equipment ● 5 GHz wireless access equipment ● 2.3 GHz Digital Multipoint Radio Equipment 	HKCA 1036 HKCA 1037 HKCA 1068 HKCA 1070 HKCA 1071 HKCA 1042 HKCA 1076	4,620
Other Radio equipment: <ul style="list-style-type: none"> ● Angle modulated VHF maritime for voluntary fitting in small craft ● Industrial, scientific & medical (ISM) equipment ● 60 GHz Radiocommunications Apparatus ● VHF Transmitters and Receivers for public paging ● On-site Radio Paging Equipment 	HKCA 1005 HKCA 1007 HKCA 1074 HKCA 1004 HKCA 1069	4,620
Equipment type not covered by any HKCA Specification but approved by OFCA for use in Hong Kong, subject to compliance with specific technical standard stipulated by OFCA for that type of equipment	Specific technical standard stipulated by OFCA	4,620
Certification for each equipment variant		950



Type of Radio Equipment	HKCA Specification	Certification Fee (HKD) (Note 1 & 2)
Issue of replacement certificate, subject to declaration made by the applicant that the original certificate is defaced, destroyed or lost		530

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Hong Kong Telecommunications Equipment Evaluation and Certification (HKTEC) Scheme

OFCA Schedule Fee For Certification Service by SGS Hong Kong Ltd.

Type of Customer Premises Equipment for Connection to Public Telecommunication Network	HKCA Specification	Certification Fee (HKD) (Note 1 & 2)
Single-line equipment: <ul style="list-style-type: none"> ● analogue telephone ● fax machine ● dial-up modem ● Telex machine ● ISDN terminal equipment using BRA ● data line equipment ● ASDL equipment ● X.25 equipment 	HKCA 2005 HKCA 2011 HKCA 2012 HKCA 2014 HKCA 2016 HKCA 2019 HKCA 2021 HKCA 2022 HKCA 2023 HKCA 2025 HKCA 2026 HKCA 2028 HKCA 2029 HKCA 2030 HKCA 2031 HKCA 2032 HKCA 2033 HKCA 2040 HKCA 2041	1,890
Multi-line equipment: <ul style="list-style-type: none"> ● Dual-line telephone ● PABX ● Keyline system ● Call distribution system ● IVRS ● Voice mail system ● ISDN terminal equipment using BRA ● Cable modem 	HKCA 2011 HKCA 2012 HKCA 2014 HKCA 2019 HKCA 2021 HKCA 2022 HKCA 2023 HKCA 2026 HKCA 2034 HKCA 2036	3,680
Optical Leased Circuit Equipment: <ul style="list-style-type: none"> ● SDH ● IVRS 	HKCA 2038 HKCA 2039	3,680
Equipment using trunk interface: <ul style="list-style-type: none"> ● PABX ● IVRS ● Call distribution system ● ISDN Primary Rate Access 	HKCA 2013 HKCA 2015 HKCA 2017 HKCA 2018 HKCA 2027	4,620

SGS Hong Kong Limited

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Type of Customer Premises Equipment for Connection to Public Telecommunication Network	HKCA Specification	Certification Fee (HKD) (Note 1 & 2)
Payphone	HKCA 2020 HKCA 2024	4,620
Certification for each equipment variant		950
Issue of replacement certificate, subject to declaration made by the applicant that the original certificate is defaced, destroyed or lost		530

Note :

1. A piece of equipment shall be classified into one or more of the equipment types given in the tables and the applicant shall be charged according to the fee of each equipment type separately.
2. The scheduled certification fee does not include equipment testing. Please contact SGS Hong Kong Limited for quotation of equipment testing.
3. The above price is effective from **04 Mar 2024** applications.