



KEMENTERIAN KOMUNIKASI DAN INFORMATIKA
DIREKTORAT JENDERAL SUMBERDAYA DAN
PERANGKAT POS DAN INFORMATIKA
REPUBLIK INDONESIA

MINISTRY OF COMMUNICATIONS AND INFORMATION TECHNOLOGY
DIRECTORATE GENERAL OF RESOURCES AND EQUIPMENT
FOR POST AND INFORMATION TECHNOLOGY
THE REPUBLIC OF INDONESIA

SERTIFIKAT | CERTIFICATE

NOMOR : 84503/SDPPI/2022

Referensi : PERDIRJEN SDPPI NOMOR : 161 TAHUN 2019, PERDIRJEN SDPPI NOMOR : 5 TAHUN 2019, PERMEN KOMINFO NOMOR : 13 TAHUN 2021, Reference	PLG ID : 14246 Client's ID
Jenis Perangkat : ADVANCED LTE TERMINAL Name of Equipment	Diajukan Oleh : PT. TELTONIKA IOT INDONESIA Applied by
Buatan : LITHUANIA Country of Origin	Alamat : GEDUNG THE PLAZA OFFICE Address TOWER, JALAN M.H. THAMRIN KAVELING 28-30, 10350, JAKARTA PUSAT
Merek : TELTONIKA Trade Mark	Tanggal Terbit : 02 September 2022 Date of Issue
Model/Type : FMC130	

Frekuensi Kerja Operating Frequencies	: GSM	900 : UpLink	: 890 MHz - 915 MHz
		DownLink	: 935 MHz - 960 MHz
GSM	1800 :	UpLink	: 1710 MHz - 1785 MHz
		DownLink	: 1805 MHz - 1880 MHz
Bluetooth		Frekuensi	: 2,4 GHz - 2,4835 GHz
		Daya Pancar	: < 100 mWatt
WCDMA	900 :	UpLink	: 880 MHz - 915 MHz
		Downlink	: 925 MHz - 960 MHz
WCDMA	2100 :	UpLink	: 1920 MHz - 1980 MHz
		Downlink	: 2110 MHz - 2170 MHz
LTE	800 :	UpLink	: 824 MHz - 849 MHz
		DownLink	: 869 MHz - 894 MHz
LTE	900 :	Transmitter	: 880 MHz - 915 MHz
		Receiver	: 925 MHz - 960 MHz
LTE	1800 :	Transmitter	: 1710 MHz - 1785 MHz
		Receiver	: 1805 MHz - 1880 MHz
LTE	2100 :	Transmitter	: 1920 MHz - 1980 MHz
		Receiver	: 2110 MHz - 2170 MHz
LTE	Band 40 :	2300 MHz	: 2300 MHz - 2400 MHz

A.N. DIREKTUR JENDERAL SUMBER DAYA DAN PERANGKAT POS DAN INFORMATIKA
DIREKTUR STANDARDISASI PERANGKAT POS DAN INFORMATIKA
ON BEHALF OF DIRECTOR GENERAL OF RESOURCES AND EQUIPMENT FOR POST AND INFORMATION TECHNOLOGY
DIRECTOR OF STANDARDIZATION OF EQUIPMENT FOR POST AND INFORMATION TECHNOLOGY

This certificate has been digitally approved



MULYADI