

Product Description: Mobile Phone

FCC ID: OXIPLUSI225

Mode	RF Band	RF Report				Tune-up	SAR Report, distance: 1.5cm														
		Power EIRP/ERP		Power Conducted		Power Range	Power Range	Power Average		Body	Σ Body	Head	Σ Head	Hotspot		Colocation					
														Body	Σ Body	Head	Body				
#	MHz	dBm	W	dBm	W	dBm	dBm	dBm	W	W/kg											
GSM	850	31.59	1.442	32.57	1.807	32.54 +/- 0.2	32.57 +/- 0.2	32.74	1.879	0.679	0.679	0.798	0.798	--	--	--	--				
GPRS	850	30.05	1.012	31.07	1.279	31.17 +/- 0.2	31.20 +/- 0.2	31.35	1.365	0.559		--	--	--	--	--	--				
EDGE																					
WCDMA																					
HSDPA																					
HSUPA																					
GSM	1900	29.13	0.818	29.68	0.929	29.53 +/- 0.2	29.68 +/- 0.2	29.78	0.951	0.338	0.338	0.769	0.769	--	--	--	--				
GPRS	1900	27.79	0.601	28.64	0.731	28.64 +/- 0.2	28.64 +/- 0.2	28.80	0.759	0.338		--	--	--	--	--	--				
EDGE																					
WCDMA																					
HSDPA																					
HSUPA																					

Rules to comply with:

1. The Power Range specified in the Tune-up procedure and the SAR Report must be the identical.
2. The maximum measured power in the SAR Report must be nearly equal to the highest Power specified in the Tune-up Power Range.
3. The maximum measured power in the RF Report shall not deviate more than 10% (on the linear scale) from the maximum power measured in the SAR Report, however always stay within the Tune-up Power Range.