FCC ID: WXF-ONST9

Model: CX450

	<b>Prediction</b>	on of MP	E limit at	a given					
Equation from page 18 of OET Bulletin 65, Edition 97-01									
	$S = \frac{PG}{4\pi R^2}$								
	17								
where:	S = power	er density							
	P = powe	er input to	the anter	nna					
	G = power gain of the antenna in the direction of interest relative to an isotropic radia								
	R = distance to the center of radiation of the antenna					tenna			
							(dBm)		
Maxim	Maximum peak output power at the antenna terminal:						(mW)		
			Antenna gain(typical):				(dBi)		
					enna gain:			)	
					distance:	20	· ,		
		المط ميسمم			requency:	2450 1	(MHz)	۸۵۱	
E limit for uncontrolled exposure at prediction frequency:							(mW/cm	<b>'</b> 2)	
	Power density at prediction frequency:					0.000057	(mW/cm	^2)	
Therefore	Therefore device complies with FCC RF radiation exposure limits								
	for general population in mobile exposure category (distance > 20cm)								