FCC ID:	W8V-SFTS500				
	Prediction of MPE limit a				
	(40 (OFTD !!				
Equation	from page 18 of OET Bulle	tin 65, Edition 97-01			
	$S = \frac{PG}{4\pi R^2}$				
	$4\pi R^2$				
where:	S = power density				
	P = power input to the ante				
	G = power gain of the antenna in the direction of interest relative to an isotropic radiato				
	R = distance to the center of				
Maximum peak output power at the antenna terminal:			23.98	(dBm)	
Maximum peak output power at the antenna terminal:			250.0345362	(mW)	
	Ar	ntenna gain(typical):	5.8	(dBi)	
	Max	mum antenna gain:	3.801893963	(numeric)	
	F	Prediction distance:	20	(cm)	
		rediction frequency:	900	(MHz)	
E limit fo	limit for uncontrolled exposure at prediction frequency:		0.6	(mW/cm^2)	
	Power density at p	rediction frequency:	0.189117	(mW/cm^2)	
		1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,	
Therefor	e device complies with FCC	RF radiation expos	ure limits		
	ral population in mobile exp		٥٥ ١		