

## FCC RT Log

<b>Job #:</b>	345TC10		
<b>Grant Date:</b>	02/12/2010		
<b>Customers Name:</b>	Sporton_BU5		
<b>Contact Name:</b>	Roy		
<b>Contact Email:</b>	<a href="mailto:roy@sporton.com.tw">roy@sporton.com.tw</a>		
<b>Technical Reviewer:</b>	FDN	<b>Assigned to:</b>	FDN
<b>Decision On Cert:</b>	GG	<b>Date Assigned:</b>	03/24/2010
<p><b>RT from FCC:</b></p> <p><b>From:</b> Samuel Uganzenwoko <a href="mailto:Samuel.Uganzenwoko@fcc.gov">Samuel.Uganzenwoko@fcc.gov</a></p> <p><b>Re: FCC ID:</b> JYCP1010</p> <p><b>Applicant:</b> Pantech Co Ltd</p> <p><b>Correspondence Reference Number:</b> 82765</p> <p><b>Form 731 Confirmation Number:</b> TC968330</p> <p><b>Date of Original E-mail:</b> 03/23/2010</p> <p>Please review the Probe calibration uncertainty correction factor for the device freq range and make corrections for k=1 or k=2. Conv factor Of 5.9% appears to be incorrect</p>			
<b>Root Cause:</b>	DASY Test Set Software Computer Calculation. k=1 or k=2.		
<b>Correspondence/ Notes:</b>	Requested additional information from Sporton. Received updated SAR report for resubmission. Upload to FCC Web Site.		
<b>Corrective Action:</b>	Recalculated % resulting 5.9% factor to 5.5% factor.		
<b>Date Completed:</b>	April 8, 2010	<b>Completed By:</b>	gg