

## **Table of Calibration Price (Not include VAT 7%)**

		OTDR Calibration	Price								
Num of Topic	Calibration Topic	2 Wavelength	3 Wavelength	4 Wavelength	5 Wavelength						
4	Dynamic Range	9,000 ТНВ	15,000 THB	20,000 THB	25,000 THB						
	Event Deadzone										
	Attenuation Deadzone										
	Distance Accuracy										
5	Dynamic Range	12,000 THB	20,000 THB	27,000 THB	34,000 THB						
	Event Deadzone										
	Attenuation Deadzone										
	Distance Accuracy										
	Loss Accuracy										
6	Dynamic Range	13,700 THB	22,700 THB	31,700 THB	40,700 THB						
	Event Deadzone										
	Attenuation Deadzone										
	Distance Accuracy										
	Loss Accuracy										
	Reflectance Accuracy										
8	Dynamic Range	17,700 THB	26,700 THB	39,700 THB	52,700 THB						
	Event Deadzone										
	Attenuation Deadzone										
	Distance Accuracy										
	Loss Accuracy										
	Reflectance Accuracy										
	Wavelength Accuracy										
	Distance Length Accuracy										
		l Power Meter Cal	ibration Price								
	*Accaditation of TISI at W			3m to -10dBm							
Topic	Calibration Topic			2 Wavelength	3 Wavelength						
1	Absolute Power Accuracy, 0 dBm	to -40 dBm (Step 1	10 dBm)*	4,800 THB	6,800 THB						
2	Absolute Power Accuracy, 0 dBm	to -60 dBm (Step !	5 dBm)*	5,600 THB	7,600 THB						
3	Absolute Power Accuracy, +10 dE			9,300 THB	12,300 THB						
	Return Loss Accuracy										
	Remark; Topic 2 and 3 NOT acc	cept If your device o	cannot measure the	e minimum (-60dBm)							
		ght Source Calibra		· · · · · · · · · · · · · · · · · · ·	·						
Topic	Calibration Topic			2 Wavelength	3 Wavelength						
1	Output Wavelength Accuracy				-						
	Output Level Accuracy			3,800 THB	5,800 THB						
2	Output Wavelength Accuracy Output Level Accuracy Output Stability Accuracy			4,600 THB	6,600 THB						
							<u> </u>	sion Splicer Calibra	ation Price		
						Topic		ation Topic		Wavelength 1550nm	
1	Insertion Loss and Return Loss Accuracy at Normal mode			9,500 THB							
	Insertion Loss and Return Loss Accuracy at Quick or Fast mode										
		onnector Contract									
For Instrument cannot measure accurate value (FREE of charge If it does not work)  6,900 THB											
Special Requirements											
Topic	Calibra	ration Topic		Price							
1	Optical Spectrum Analyzer (OSA)			16,000 THB							
2	Polarization Mode Dispersion			16,000 THB							
۷	Zero Dispersion Wavelength Dispersion Slope at Zero Dispersion			24,000 THB							
3											
Please feel free to contract us if you have further information											

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