

Quick Start | UV/VIS Spectrophotometer

1. Press the power switch on the back of the instrument to turn the instrument on. The Initializing screen will appear.	Initializing15 : 00		
	Bootling System : Locating filter ... Warmup 15 min...		
	LAMOTTE SMART SPECTRO		
2. Press ENTER to select Programmed Tests.	Programmed		
	1 Sequence 1		
	2 Sequence 2		
	3 Sequence 3		
	4 All Tests		
3. Scroll to and press ENTER to select All Tests.	All Tests		
	1 Alkalinity-UDV		
	2 Aluminum		
	3 Ammonia-N LF		
	Press “Enter” to Run		
4. Scroll to the desired test. The spectrophotometer is ready to scan the blank. The proper wavelength has been selected.	All Tests		
	13 Ca & Mg Hard-UDV		
	14 Carbohydrazide		
	15 Chlorine		
	Press “Enter” to Run		
5. Insert the blank. Press ENTER to scan the blank. Wait for the instrument to blank. The blank has been stored.	Chlorine		515nm
	0.000A		99.9%T
	No.	Abs	ppm
6. Insert the reacted sample. Press ENTER to scan the sample. The result will be displayed.	Chlorine		515nm
	0.209		
	No.	Abs	ppm
	*01	0.212	0.309
7. Press PRINT to print. Insert another sample and press ENTER . Press ESCAPE to exit. Or turn spectrophotometer OFF .			