## Aeware in.xe - Australian packs

## **In-Field Manual Low Level Programming Options**

In the event where none of the pre-determined low level program configurations built into the in.xe system suit your spa equipment assembly, it's possible to customise the in.xe system by manually entering key parameter settings.

## Basic settings (use this if one of the pre-determined LL programs IS suitable):

To access this menu, press and hold **Light** or **Prog** key for 30 seconds – use up/down keys to select option and Light/Prog key to move to next parameter/save settings

Parameter	Display	Options	Description
Power Supply no. phases	P _	1, 2	Single or 2 phase supply
Input Current	b	20-40	Circuit breaker rating

## **Full access settings:**

To access this menu, press and hold the **Light** or **Prog** key for **45 seconds** – use up/down keys to select option and Light/Prog key to move to next parameter/save settings

Parameter	Display	Options	Description
Pump 1 Config	P1_	1 = single spd, 2 = 2 spd, 3	Pump 1 Configuration
		= pump 1 & pump 3	
Pump 2 Config	P2_	0 = not installed, 1 = 1 spd,	Pump 2 Configuration
		2 = 2 spd	
Blower Config	bl_	0 = not installed, 1 =	Blower Configuration
		installed	
Circ pump Config	CP _	0 = not installed, 1 =	Circulation Pump
		installed, 2 = always on	Configuration
Ozone Config	oC _	0 = not installed, 1 = during	Ozone Configuration
		filter cycle, 2 = always on	
Ozone Pump	oP_	0 = circulation pump, 1 =	Pump associated with
		pump 1	ozone generator
Ozone Type	0_	0 = standard, 1 = timed	Ozone generator type
Heater Pump	HP_	0 = circulation pump, 1 =	Pump associated with
		pump 1	heater
Filter Config	FL_	0 = purge only, 1 = with	Filter cycle Configuration
		circ pump, 2 = with pump 1	
Temp Units	Un_	0 = Fahrenheit, 1 = Celcius	Temp units displayed
Time Format	CL_	0 = no time display, 1 =	Clock display format
		am/pm, 2 = 24hr	
Pump 1 High Current	1	1-20	Pump 1 high spd current
Pump 1 Low Current	2	1-15	Pump 1 low speed current
Pump 2 High Current	3	1-15	Pump 2 high speed current
Pump 2 Low Current	4	1-15	Pump 2 low speed current
Blower Current	5	1-10	Blower current
Circ Pump Current	6	1-5	Circ pump current
Direct Current	7	0-5	Direct output current
Heater Current	8	4-23	Heater element current
Minimum Input Current	9	10-20	Minimum input current
Power Supply no. phases	P_	1, 2	Single or 2 phase supply
Input Current	b	20-40	Circuit breaker rating

<sup>\*</sup>Pre-determined low level programming MUST be installed via an in.stik initially or error code 'UPL' will display only.