








AquaRite +

Hayward is launching an innovative device to control swimming pool equipment (including filtering cycles and water temperature) and manage water treatment (pH levels and chlorine generation).

The sleek and innovative design of AquaRite + includes a detachable screen for ease of monitoring. And in response to new nomadic lifestyles AquaRite + can be used to control equipment remotely.

The Advantages

- + Monitor and manage filtering equipment.
- + Continuously treat and regulate water quality using salt chlorination.
- + Remotely control installation.

Included		Optional		
Hayward chlorinator cell	pH probe	ORP probe	Detachable screen for remote monitoring and control	Wifi module
				

AUTOMATION

2 YEARS WARRANTY + **1 YEAR** ⁽¹⁾



NEW

PERFORMANCE AND RELIABILITY

- ▶ Continuously control salt chlorination of the water for optimum treatment without adding chlorine tablets.
- ▶ Uses Hayward's Turbo-Cell, recognised as the most reliable on the market.


PRECISION

- ▶ Control all of the filtering, heating, and lighting equipment for precise, bespoke management of the installation.


MULTIPURPOSE

- ▶ Can control up to 7 pieces of equipment.
- ▶ 4 filtering modes available (manual, automatic, intelligent, and smart) for more flexible use.


Equipment Control




Control filtering cycles



Control heating equipment



Control lighting



Control additional equipment

Water treatment control



Control salt chlorination



Control pH



Control redox

Description	AQR-PLUS-T3E	AQR-PLUS-T9E	AQR-PLUS-T15E	AQR-PLUS-L5E
Wifi module	AQR-PLUS-WIFI (optional)			
Principal control outputs	Filtering / Lighting / Heating			
Additional control outputs	4 additional relay outputs to be programmed by the user			
Salinity	3,2 g/L	3,2 g/L	3,2 g/L	1,5 g/L
Pool in m ³	60 m ³	95 m ³	150 m ³	60 to 90 m ³ **
Chlorine production	10 g/h	20 g/h	30 g/h	15 g/h
pH regulator	Yes			
ORP regulator	Optional			Provided
Display	2,8" TFT			
Power supply	220 V 50/60 Hz			
Max consumption	-*			
Dimensions	270 x 220 x 115 mm			
Electronic control	Black fireproof plastic			
Protection cover	White ABS plastic			
Salinity test	by reverse polarity			
Display salt concentration	Detects g/l of salt (precise to within +/- 10%)			
Safety cover closed	Production can be set from 0-100% depending on whether the pool cover is open or closed			

⁽¹⁾ 2 years warranty + 1 year extra when the product is purchased from a Totally Hayward dealer.

* Data subject to change ** Depending upon geographical zone



PUMPS



FILTERS



LIGHTING



WATER TREATMENT



AUTOMATION



CLEANERS



HEAT PUMPS

