

New Unit Worksheet: Viper

STEP 1: Decide the following options noted below A-E. Enter the information below during the activation process

A. eq	Nev uipm	w Custon ent info	ners- Decid rmation on	e on a USER NAI the GuardDog v	ME : vebsite (Curre	ent custome	PASSWORD rs already hav	ve a Usernamo	to access e and Password)
В.	SER\	VICE PLA	N- Decide c	on the wireless p	lan you will p	urchase			
		STAND	ARD –alarn	ns sent in real tir	me, and equip	oment repor	ts sent once a	a day	
		0	Purchase	on online store	prior to active	ation or use	PO# during d	ctivation pro	cess
		ELITE -s	ame as star	ndard, but one (1	1) equipment	report is ser	nt every 15 m	inutes (rainfal	ll, tank level, etc)
		0	Purchase	on online store	prior to active	ation or use	PO# during d	activation pro	cess
C.	WA	ARRANT	/- Decide w	hich warranty co	verage you w	<i>v</i> ant			
		STAND	ARD WARF	RANTY-no additi	onal costs. Co	overs parts f	or one (1) yea	ar	
		EXTEN	DED WARR	ANTY-covers pa	rts for an add	litional two (2) years, 3 ye	ears coverage	in total.
	 Purchase on online store prior to activation. 								
	☐ SERVICE CONTRACT WARRANTY-covers parts for two (2) years for existing units and three (3) years for					nree (3) years for			
	new units for any reason including flood, lightning, accidental damage, etc).								
		0	Purchase	on online store	prior to active	ation.			
D.	INFO	ORMATI	ON- Write d	lown equipment	information.	OmniSite U	Jnit # is found	on the top of	the OmniSite unit.
Un	it ID	#:		Station/Equipm	nent Name _			(use name	for Step 6)
Sta	ition,	/Equipm	ent Locatio	n: Street		City		State	_ Zip
E.	E. Pin Number: (must be six digits)								

Unit must be activated before moving on to Step 2. Activate 72 hours before installation at www.omnisite.com.

STEP 2: Field install the OmniSite unit after activation. Record the below information in the field. You will need this information later to setup the GuardDog website. Wiring Questions? See Viper Quick Start Guide or call our support line at 317-885-6330

	Digital Inputs-Record what you have connected to the digital inputs					
Inputs	Descriptions	Alarm State Open/Closed	Powered/ Unpowered Contacts	Alarm Delay		
Example	High Wet Well Level	Open	Unpowered	10 sec		
1						
2						
3						
4						
5						

^{*}If you have the Viper Kit with the blue low voltage board, unit can only take unpowered contacts

^{*}If you have the Viper OEM with the red high voltage board, unit can take either powered or unpowered contacts



Optional Analog Inputs-Record what is connected to the 4-20mA input						
Inputs	Description	Low Range (0mA)	High Range (20mA)	Units	Low Alarm	High Alarm
Example	Transducer	0	20	feet	4	17
1						

FINAL CHECKLIST: Unit enabled Signal strength good Test inputs Verify unit transmitted Batter	plugged in
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STEP 4: If you have completed all above, congratulations! At this step, it is strongly recommended you call our tech support at 317-885-6330 and have them verify the product is transmitting. This can be done by using the Push-to-Test button. Our tech support will walk you through the processes and let you know if it worked. This is also a good time to test an alarm. After a successful alarm, you can configure your GuardDog account with confidence.

STEP 5: Configure your unit on the GuardDog website. Bring this worksheet with you to setup the device. The final step is to configure an alarm Callout List and Device Setup on the GuardDog website. Use the chart below to remind you what you can set and view on the website. Have questions? Call our support center or use the Help section located in the top right of the screen once logged into your account.

Parameters on Website				
Process	Website			
View current pump calculations and counter readings	Х			
View current digital/analog input status	Х			
Setup GPM override	Х			
Setup recipient email, phone, and text information	Х			
Setup call-out list order and delays	Х			
Setup device inputs for alarm states and descriptions	Х			
Setup notification events	Х			
Setup time scheduled report	Х			
View charts, graphs, and export data	Х			
View logs and history	Х			

STEP 6: Configurations are complete.

To ensure the unit is in top condition to notify you of alarm conditions, complete monthly maintenance check-ups at the unit. Test alarms and check the status of the battery to hold its charge once primary power is removed.

Congratulations on a successful install. Thank you for your purchase of this quality OmniSite product.