

## **MY DELTA SOLAR APP**

Delta Electronics Australia - How to update your inverter to the latest FW via the MyDeltaSolar APP



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#### **Document History**

Revision	Note	Written	Checked	Date
A1.0		GZ		20/08/2019
APP	Inverter	DSP	СОМ	Date
V1.29a	H5A_222	2.00	2.04	12/06/2020



### How to update your inverters FW via the MyDeltaSolar App

 This can only be done via the APP, go to the IOS or Google Play store and download the "My Delta Solar" App.



MyDeltaSolar DELTA\_App.tn Tools

 Please turn off your mobile data and connect your phone to the home Wi-Fi internet connection.
Tap on mobile data to





3. Launch the app and type in your details to Sign In.

3.1 Tap on the MyDeltaSolar APP	3.2 Fill in passwor "SIGN IN	n your email and end and rd and Tap on	3 b	.3 Tap the utton.	cloud	
0 📾 🛙	Login	æ	Cloud		C9	
MyDeltaSolar	Email:			T2	L USER +	
				Y ENERGY		
	Password:	_	TODAY	506.480 kWh	2075405	
	Forget password	Create account   Language	Production : 0.	000 KW		
	Please select your de	vice to continue:	1.0 kW 0.5 kW			
	Inverter	O Data Collector	-0.5 kW			
	V1.23.	SIGN IN	0	4 08 12	16 20	
	•			CLUSTICE.000		

 Press "OK" and your screen will swap to the Wi-Fi screen. Connect your mobile device to the Wi-Fi of the inverter using the password of the cloud account used to setup the device.

If not cloud connected yet the default password is: DELTASOL

Then return to the App (use the return button at the bottom of the phone on Android devices) Please connect your mobile device to the inverter.





If the screen does not change to as below you may need to press the cloud button again.

5. Press the menu button 📃 10·27 .ul 🗟 🔨 @ \* 💻 lome = PRODUCTION 2,095 W ENERGY TODAY 300 Wh **INVERTER STATUS:** ON GRID ENERGY TOTAL: 300 Wh Today O Month O 20Y O Year 200 Production[W] 00 0 9 10 11 12 13 14 15 16 17 18 19 20 4 5 6 7 8 Hour

6. Press the Setting setting button (Tap on the "INFO" tab and scroll to the end to see what FW is currently on the inverter)



7. Swap your Wi-Fi to an internet connection.

Then press the "Update" button







# 9. Select Inverter Model and Firmware type (Latest DSP or COMM)

Ξ	H2 5~H5A Elex	$\equiv$ Firmware Update	æ 🔊
I	H5A_222	A DELTA	
I	H4J-22		
	H5.5J22		
Inv	H6J_24	Inverter Model: H5A_222	
Fir	H6J	COMM0204	
I	M6A~M10A	DSP0300	
Fin	M70A_260	Fm	CANCEL
inte St	M88H	Status:	
Fi	M125HV	Firmware Version :	
In	RPI-M20A	Information:	
	RPI-M20A_B5		
	RPI-M42U		
L	CANCEL		



10. When Inverter Model and Firmware type has been selected tap "Load Hex File"

When loaded it will notify you by saying "Loading of HEX file finished. Ready to launch update".

≡ Firmwar	re Update 🖆 📠
Inverter Model:	H5A_222
Firmware Type:	DSP0300
	Load Hex File
Firmware update is run	Update Inverter
interrupt the process! Status:	
Loading of HEX	(file finished. Ready to launch update.
Firmware Versi	on :
	03.00
Information:	
Product ID : 520002	200
Processor : 1	
Processor. I	

