



CONFIDENTIAL
Product Update Notice - Revised

Date: February 24, 2023

Dear Valued Customer:

This notice supersedes the notice dated December 8, 2022. Based on all the latest information on supplier component availability, JADAK must revise the estimated schedules for the replacement products. Given this newest information, JADAK strongly recommends that customers place sufficient Last Time Buy (LTB) orders of the existing products to cover your expected demand through 2024. If you use any of the license part numbers shown below you will need to place sufficient LTB orders to cover your lifetime needs. All such orders must be placed by the Last Time Buy Date shown below. Any order received past this date may not be accepted.

We are providing notice to all our valued customers of JADAK ThingMagic UHF RFID readers that several products are being impacted by a supplier discontinuance. The supplier of certain UHF reader chips has discontinued their products, impacting several JADAK product models. The impacted models include the M6E, M6E Micro, M6E Micro-LTE, M6E Nano, and EL6E modules, plus the Izar, Sargas, Elara, and USB Pro finished readers. Consequently, JADAK will discontinue the existing part numbers related to each of these models and develop replacements. The full impacted part number list is shown in Table 2, along with estimated availability timeframes for replacement products. The timeframes shown in Table 2 are approximate and subject to change.

With the ongoing uncertainty of the supply chain, JADAK strongly encourages you to urgently place your Last Time Buy orders that provide you ample coverage for your needs. While JADAK seeks to fulfil all last time buy orders, the fulfilment process will occur on a first come, first served basis, and only while supplies last.

Last Time Buy Date	March 15, 2023
Final Shipment Date	August 30, 2024

Table 1: Important Dates

Please contact your JADAK Account Manager to assist with this discontinuance and product transitions. JADAK's engineering and applications teams are available to work with you to ensure the best product fit for your needs.

Thank you for your continued usage of JADAK products, and for your understanding and cooperation in this matter. We look forward to continuing to serve your RFID reader needs.

Sincerely,

Antonio Ciccarelli
Sr. Director of Marketing, JADAK

Impacted Part Number List (Table 2) (All date estimates subject to change without notice):

Impacted Part Numbers	Replacement Product Part Numbers	Replacement Estimated Sample Availability	Replacement Estimated Production Availability (small qty)	Replacement Estimated Production Availability (vol qty)
700-0170-02-J	700-0105-01-J	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
700-0170-04-J	700-0105-01-J	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
700-0205-01-J	700-1106-01-J	1Q2023 2Q2023	2Q2023 4Q2023	3Q2023 2Q2024
700-0205-02-J	700-1106-01-J	1Q2023 2Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E	M7E-TERA-CB	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-A	M7E-TERA-CB	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-DEVKIT	M7E-TERA-DEVKIT	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-M	M7E-TERA	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-M-CB	M7E-TERA-CB	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-M-DEVKIT	M7E-TERA-DEVKIT	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-MICRO	M7E-MEGA	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-MICRO-CB	M7E-MEGA-CB	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-MICRO-DEVKIT	M7E-MEGA-DEVKIT	1Q2023 3Q2023	2Q2023 4Q2023	3Q2023 2Q2024
M6E-NANO	M7E-HECTO	2Q2023	3Q2023 4Q2023	4Q2023 2Q2024
M6E-NANO-CB	M7E-HECTO-CB	2Q2023	3Q2023 4Q2023	4Q2023 2Q2024
M6E-NANO-DEVKIT	M7E-HECTO-DEVKIT	2Q2023	3Q2023 4Q2023	4Q2023 2Q2024
PLT-RFID-EL6E-UHF-0-232	TBD			
PLT-RFID-EL6E-UHF-0-USB	PLT-RFID-EL7E	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-EL6E-USB-DEVKIT	TBD			
PLT-RFID-EL6-UHB-4-USB	PLT-RFID-EL7-UHB	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-EL6-ULB-4-USB	PLT-RFID-EL7-ULB	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-IZ6-CN	PLT-RFID-IZ7	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-IZ6-EU	PLT-RFID-IZ7	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-IZ6-IN	PLT-RFID-IZ7	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-IZ6-JPH	PLT-RFID-IZ7	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-IZ6-NA	PLT-RFID-IZ7	4Q2023 2Q2024	1Q2024 3Q2024	2Q-2024 4Q2024
PLT-RFID-RAIN-USB-DEVKIT	TBD			
S6-EU	PLT-RFID-S7	3Q2023 1Q2024	4Q2023 2Q2024	1Q2024 3Q2024
S6-IN	PLT-RFID-S7	3Q2023 1Q2024	4Q2023 2Q2024	1Q2024 3Q2024
S6-JP-LO	PLT-RFID-S7	3Q2023 1Q2024	4Q2023 2Q2024	1Q2024 3Q2024
S6-NA	PLT-RFID-S7	3Q2023 1Q2024	4Q2023 2Q2024	1Q2024 3Q2024
USB-6EP	PLT-RFID-USB-7EP	3Q2023 1Q2024	4Q2023 2Q2024	1Q2024 3Q2024
USB-6EP-DEVKIT	TBD			

IZ6-LIC-2F	Not Available	N/A	N/A	N/A
IZ6-LIC-AEIATA	Not Available	N/A	N/A	N/A
M6E-LIC-2F	Not Available	N/A	N/A	N/A
M6E-LIC-AEIATA	Not Available	N/A	N/A	N/A
M6E-LIC-OPEN	Not Available	N/A	N/A	N/A
M6E-LIC-SIN	Not Available	N/A	N/A	N/A
M6E-MICRO-LIC-2F	Not Available	N/A	N/A	N/A
M6E-MICRO-LIC-AEIATA	Not Available	N/A	N/A	N/A
M6E-M-LIC-2F	Not Available	N/A	N/A	N/A
M6E-M-LIC-AEIATA	Not Available	N/A	N/A	N/A
S6-LIC-2F	Not Available	N/A	N/A	N/A
S6-LIC-AEIATA	Not Available	N/A	N/A	N/A