



Talal Abu-Ghazaleh Information Technology International

Newsletter



JANUARY 2022

ISSUE 29

Sheikh Al-Zuhair Re-endorses Blood Brotherhood Document between Abu-Ghazaleh and Bani Sakher-Al Jbour Clan

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Sheikh Al-Zuhair Re-endorses Blood Brotherhood Document between Abu-Ghazaleh and Bani Sakher-Al Jbour Clan

AMMAN - HE Dr. Talal Abu-Ghazaleh, founder and chairman of Talal Abu-Ghazaleh Global (TAG.Global), received in his office Sheikh Zaid Al-Zuhair, chief of Bani Sakher-Al Jbour clan.

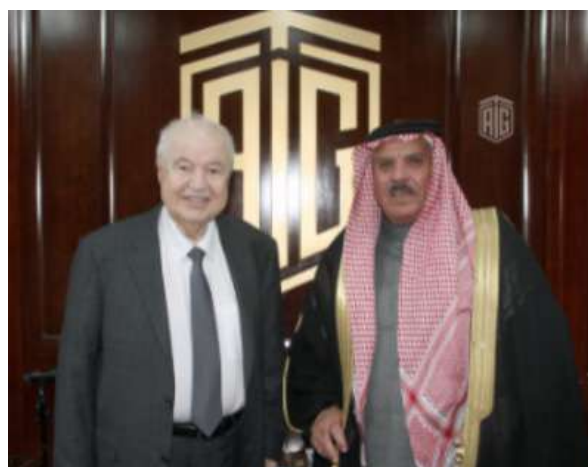
During the meeting, Sheikh Al-Zuhair revisited the blood brotherhood document that considers Dr. Abu-Ghazaleh ‘one of the loyal members of Bani Sakher tribe’, stating that his belonging to this well-known tribe is a source of pride for its members.

Sheikh Al-Zuhair expressed Al Jbour Clan’s pride in considering Dr. Abu-Ghazaleh one of its loyal members, due to his unlimited and constant support to his country, and his significant role in serving the youth and the various public and private institutions in Jordan as part of the corporate social responsibility he carries out, and he highly commended his role in leading the knowledge revolution at a global level.

For his part, Dr. Abu-Ghazaleh expressed his gratitude to Sheikh Al-Zuhair and to all members of Bani Sakher Tribe, pointing out that Jordan is proud of all its tribes that are considered the main pillars in safeguarding security and stability in the country due to the wisdom, the knowledge, the principles and the social and human values of the Jordanian tribes.”

He also reiterated his loyalty and gratitude to all Jordanian tribes.

It is worth mentioning that the blood brotherhood document was signed in 2018 at the residence of Sheikh Zaid in Al-Mowaqqar, between Dr. Abu-Ghazaleh and



Sheikh Al-Zuhair, representing AL-Jbour Clan. The document affirmed the tribe’s loyalty to the homeland, the Hashemite leadership, brotherhood, kinship, neighborhood and common destiny.

The document affirmed the approval of Dr. Abu-Ghazaleh as the intellectual and literary reference of the tribe due to his long history in working with global organizations and institutions for which he gained an international reputation, recognition and national acclaim. Dr. Abu Ghazaleh is also renowned for his wide interests in the fields of professional services, education, knowledge economy and IT. Dr. Abu Ghazaleh is also widely esteemed for his dedication to his country Jordan and his loyalty to the Hashemite monarchy under His Majesty King Abdullah II Ibn Al Hussein.

‘Abu-Ghazaleh for Technology’ to Open its Factory in Jordan

AMMAN - Talal Abu-Ghazaleh for Technology (TAGTech), a member of Talal Abu-Ghazaleh Global (TAG.Global), has announced the inauguration of its new factory in Jordan early this year 2022, whereas construction works are in their final stages.

TAGTech Deputy Director, Mr. Ramez Quneibi, stated that the production lines have already been installed and would soon start working. The factory, which is located at the Jordan Free and Development Zones in the Queen Alia International Airport area, would be mainly specialized in the manufacturing and the production of electronic and technological devices.

The factory is built on two plots of land and it housed in two separate buildings; the first is an industrial building equipped with integrated production lines; while the second will be designated for commercial storage, where products would be prepared for exportation.

Mr. Quneibi also noted that the selection of Queen Alia International Airport Free Zone as the factory location is attributed to the advantages and the facilities the Zone offers to investors. That is in addition to its strategic location since it is well-established to become a central airport that facilitates exports to all destinations. This particular location is also known for its various trade and economic activities, Quneibi said. He

further elaborated that the establishment of the factory in Jordan comes in line with the unrivalled commitment of HE Dr. Talal Abu-Ghazaleh, founder and chairman of TAG.Global, to serve the country through technological development, under the wise guidance and vision of His Majesty King Abdullah II, stating that TAGTech Jordan factory follows two previous ones built earlier in China and Egypt.

The new factory would create more than 200 job opportunities for Jordanian administrators, professionals and technicians, with an investment that exceeds \$2 million. The production will be processed through three main lines; two assembly lines and one packaging line.

Accordingly, Quneibi revealed that the annual production volume is expected to be huge; thus, qualifying this project as the first technological enterprise of its kind in the Kingdom, that offers technological devices manufactured and produced by TAGTech’s Jordanian and Arab expertise.

TAGTech factory will be specialized in manufacturing a series of high-tech devices including laptops, tablets, smartphones and others characterized by their high specifications at affordable prices for all.

For further information about TAGTech, please visit the website:

www.tagtech.global

ترقبوا افتتاح

مصنع طلال أبوغزالة للتقنية (تاج تيك)
في الأردن لصناعة الأجهزة التقنية



الدوائر التابعة للمصنع

المبيعات والتسويق | الإنتاج
البحث والتطوير | الموردون
الشؤون الإدارية | قسم المالية
المستودعات

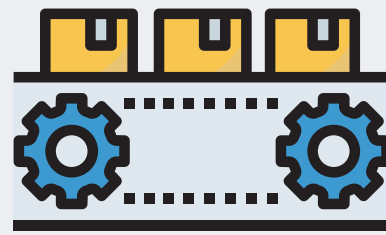
٥ مليون
دولار سنوياً

حجم الإنتاج
الشهري والسنوي

شهرياً: ١٨,٠٠٠ جهاز

سنوياً: ٢١٦,٠٠٠ جهاز

(الموديل واحد)



أكثر من ٢٠٠
موظف وموظفة
جميعهم
أردنيو الجنسية



موعد الافتتاح التقريبي

مطلع عام ٢٠٢٢

الموقع:

المنطقة الحرة

مطار الملكة علياء

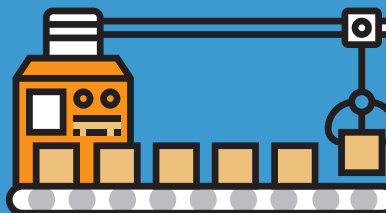


الأجهزة التي سنبدا الإنتاج بها

هواتف ذكية
لابتوب, تابلت



٣ خطوط للإنتاج (٢) تجميع و(١) تغليف

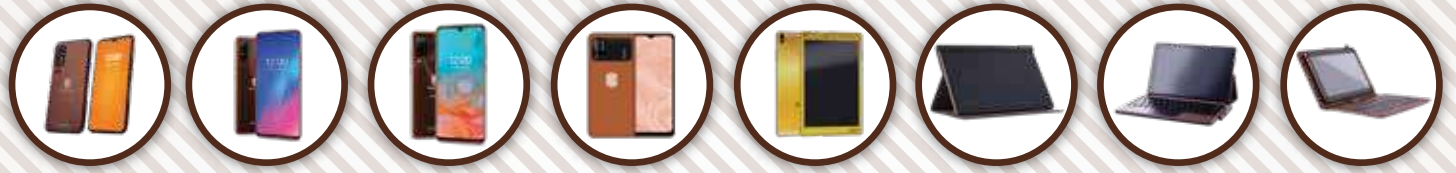


TAGTech.Global Products, Factories and Retail Centers

خلال عام متواجدون في
أكثر من ٥٠ موقع/مدينة
بأكثر من ١٦ نوع من المنتجات

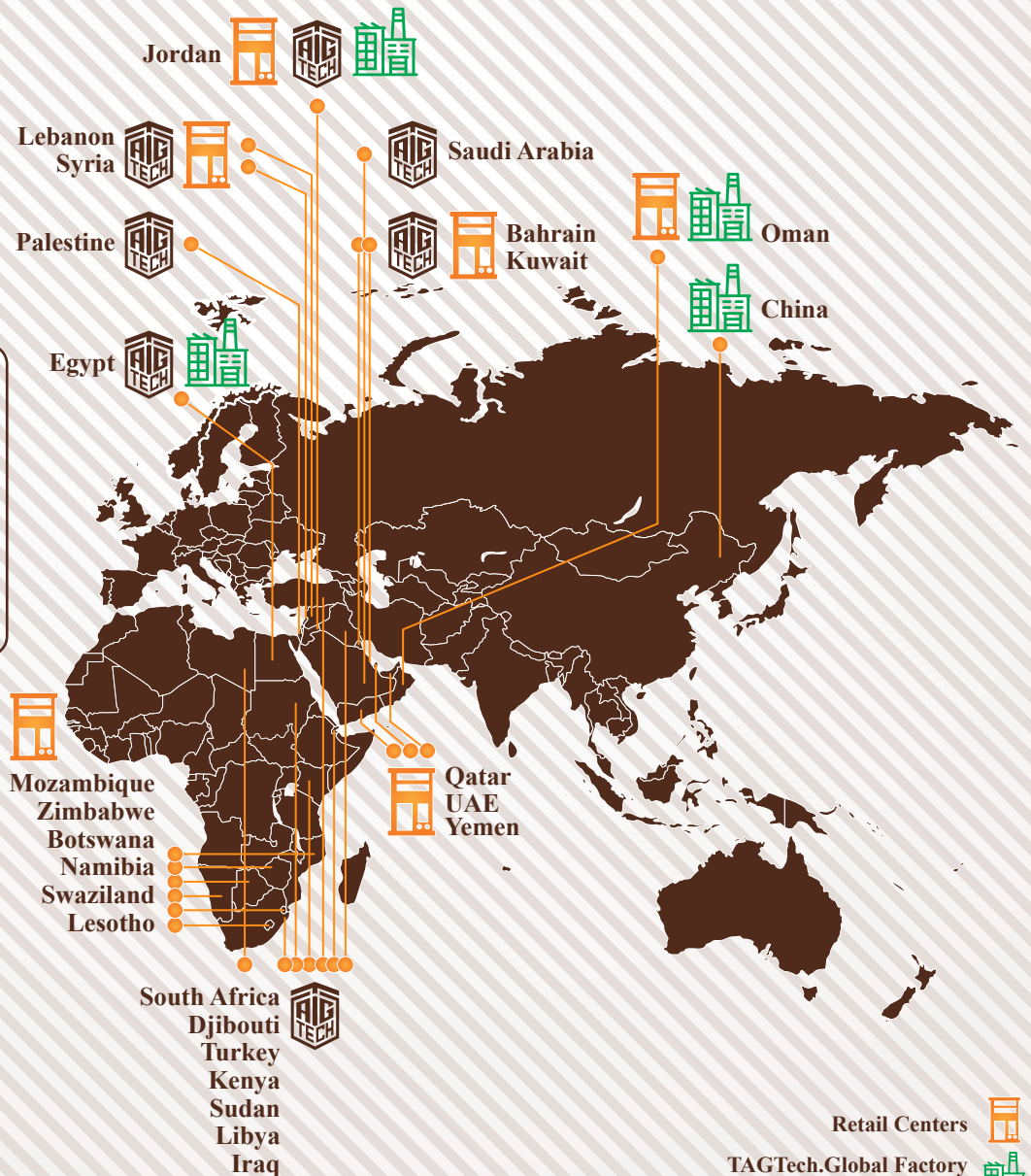


TAGITOP[®]-FLIP TAGITOP[®]-EDU TAGITOP[®]-UNI TAGITOP[®]-UNI C TAGITOP[®]-PLUS II TAGITOP[®]-PRO TAGITOP[®]-PLUS TAGITOP[®]-MULTI



TAG-PHONE TAG-PHONE PLUS TAG-PHONE Advanced TAG-PHONE Special TAG-TAB Kids TAG-TAB III TAG-TAB II TAG-DC

**Designed
by TAGTech
Assembled
in China**



Abu-Ghazaleh Calls for “Research for Innovation” during ASREN’s 11th Annual Conference (e-AGE21)

Under the Patronage of Prof. Amr Ezzat Salama, Secretary General of the Association of Arab Universities and Dr. Talal Abu-Ghazaleh, Chairman of TAG.GLOBAL, the Arab States Research and Education Network (ASREN) successfully conducted its 11th annual conference virtually during the period 13-15 December 2021, with the participation of more than 110 representatives from 44 countries.

The e-AGE21 offered a window for global collaboration by gathering more than 50 distinguished speakers and experts from across the research, education and science communities around the world presenting and discussing issues on research and education infrastructures, NRENs developments and challenges, Science Cooperation, Open Science and Open Access, the United Nations Sustainable Development Goals (SDGs), Climate Actions, Earth Observation and more.

The e-AGE21 opening session was attended by a large number of high-level officials and representatives including; the League of Arab States, the Association of Arab Universities, Ministries of Higher Education of Oman, Palestine and Yemen, representatives from the European Commission (DG-RTD and DG-INTPA) and the Higher Council of Science and Technology in Jordan. Regional Research and Education Networks including GÉANT, WACREN, Ubuntunet Alliance, RedCLARA, and Internet2 were also present in addition to SESAME, NSRC and Internet Society. With focus on policy messages, the necessity of cooperation at the global level to support and facilitate research, education and science collaboration globally, were emphasized.

HE Dr. Talal Abu-Ghazaleh, Chairman of ASREN and TAG.GLOBAL emphasized the necessity of research for the purpose of



innovation: “Today, after more than 10 years in existence, we are very proud of ASREN’s outstanding achievements in advancing the Arab e-Infrastructure towards enhancing education and advancing science and technology. In the coming years, we aspire to become a catalyst for innovation in the Arab region, by adopting the “Research for Innovation” approach and we will include it as a high priority in our future plans. And, we hereby call for the support and collaboration of the research and education leaders from around the world to make this vision a living reality.” Dr. Abu Ghazaleh said. He further acknowledged the role of the European Union in co-funding high-speed networks in the context of AFRICACONNECT and EUMEDCONNECT projects. “These projects were instrumental in the developments in our region”, he added.

HE Prof. Amr Salama, Secretary General of the Association of Arab Universities also emphasized the need for cooperation between national and regional organizations. He said: “Open Science and Open Educational Resources are essential for science, research, education and innovation. We must cooperate at all levels to support and promote open science initiatives in the Arab region by involving more stakeholders and establishing more partnerships between the Arab countries to encourage knowledge sharing”. He concluded by affirming that “the Association of Arab Universities and ASREN are working together to facilitate this cooperation to increase OS and OER accessibility in the entire Arab region.”

LAPTOPS

TAGITOP[®]-FLIP

- Intel Core i5 8th Gen (8259U)
- GPU: Intel® Iris® Plus Graphics 655
- 8 GB DDR4 RAM
- Storage: 256 GB SSD
- 1x USB 3.1, 1x Type C, 1x HDMI
- Backlit Keyboard

-  7000 mAh
-  Built in Camera
-  Fingerprint
-  AC WIFI, Bluetooth 4.2
-  Fabric Sleeve Case
-  1 YEAR WARRANTY
-  14.1" FHD
Screen ten points touch



TAGITOP[®]-PRO

- Intel Core i7 10th Gen (1065G7)
- GPU: Intel® Iris® Plus Graphics
- 8 GB DDR4 RAM
- Storage: SSD 128 GB + SSD 512 GB
- 2x USB 3.0, 1x USB 2.0, 1x HDMI
- Backlit Keyboard

-  7400 mAh
-  15.6" FHD
-  Built in Camera
-  Fingerprint
-  AC WIFI, Bluetooth 4.0
-  Fabric Sleeve Case
-  1 YEAR WARRANTY



 THUNDERBOLT.

TAGITOP[®]-PLUS II

- Intel Core i7 10th Gen (10510U)
- GPU: Intel® UHD + Nvidia MX250, GDDR5 2GB
- 8 GB DDR-4 RAM
- Storage: SSD 128 GB + HDD 512 GB
- 2x USB 3.0, 1x USB 2.0, 1x Type C, 1x HDMI, RJ45
- Micro SD Card Reader • Backlit Keyboard

-  5000 mAh
-  15.6" FHD
-  Built in Camera
-  Fingerprint
-  AC WIFI, Bluetooth 4.2
-  Fabric Sleeve Case
-  1 YEAR WARRANTY



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TAGUCI Building 104 Mecca Street, Um-Uthaina, Amman, Jordan

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LAPTOPS

TAGITOP[®]-UNI C

- Intel Celeron N4100
- GPU: Intel UHD Graphics 600
- 4 GB LPDDR3 RAM
- Storage: 256 GB SSD + 64 GB EMMC
- 1x USB 3.0, 2x USB 2.0,
1 MINI-HDMI, RJ45

 4800 mAh
  14.1" FHD
  Built in Camera
  AC Wi-Fi, Bluetooth 4.0



TAGITOP[®]-UNI

- Intel Core i3 5th Gen (5005U)
- GPU: Intel HD graphics 5500
- 8 GB DDR3L RAM
- Storage: SSD 128 GB + HDD 512 GB
- 1x USB 3.0 1x USB 2.0, 1x Type C, 1x HDMI
- Backlit Keyboard

 4000 mAh
 14.1" FHD
 Built in Camera
 Fingerprint
 AC WIFI, Bluetooth 4.0



Fabric Sleeve Case



TAGITOP[®]-EDU

- Intel Core i3 10th Gen (1005G1)
- GPU: Intel® UHD
- 4 GB RAM DDR4
- Storage: 128 GB SSD
- 2x USB 3.1, 1x Type C, 1x HDMI, RJ45

 4290 mAh
 14" FHD
 Built in Camera
 AC WIFI, Bluetooth 4.2



**Carry bag | USB mouse
Plastic cover**



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TABLETS

TAG-DC

Digital Citizens Tool



Spreadtrum SC9863 Octa Core



4 GB RAM



64 GB Storage



6000 mAh



10.1" FHD



Android 9



Dual SIM Cards



AC WIFI, GPS, Bluetooth



5 MP Front Camera, 13 MP Rear Camera



Screen Protector



TAG-TAB III

Become A TAG Friend



MediaTek MTK8788 Octa Core



6 GB RAM



128 GB Storage



6000 mAh



10" FHD



Android 10



Single SIM Card



AC WIFI, GPS, Bluetooth



5 MP Front Camera, 16 MP Rear Camera



Leather Cover | Screen protector | Wired Headphones



SMARTPHONES

TAG-PHONE

TAG: Your Trusted Brand

-  CPU: MediaTek Helio P60 Octa Core
-  6 GB RAM  Android 10
-  64 GB Storage  Dual Nano SIM Card
-  Battery Capacity 4000 mAh
-  Display: 6.2" HD+
-  8 MP Front Camera, 16 MP Rear Camera



Wired Headphones



Screen Protector



Back cover



TAG-PHONE Plus

Compare then Buy

-  CPU: MediaTek Helio A25 Octa Core
-  4 GB RAM  Android 10
-  128 GB Storage  Dual Nano SIM Card + TF Card
-  Battery Capacity 4500 mAh
-  Display: 6.55" HD+
-  8 MP Front Camera, 16 MP Rear Camera



Screen Protector



Back cover



TAG-PHONE Advanced

Tailored to Be Advanced

-  CPU: MediaTek Helio P60 Octa Core
-  6 GB RAM  Android 10
-  128 GB Storage  Dual Nano SIM Card
-  Battery Capacity 4400 mAh
-  Display: 6.3" FHD+
-  16 MP Front Camera, 16 MP Rear Camera



Screen Protector



Back cover



TAG-PHONE Special

-  CPU: MediaTek P60 Octa Core
-  6 GB RAM  Android 11
-  128 GB Storage  Dual Nano SIM Card + TF Card
-  Battery Capacity 5900 mAh
-  Display: 6.52" HD+
-  16 MP Front Camera, 20 MP Rear Camera



Screen Protector



Back cover



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