

Newsletter

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AMMAN – The Fountain of Love Choir honored HE Dr. Talal Abu-Ghazaleh, founder and chairman of Talal Abu-Ghazaleh Global Digital (TAG.GD), in recognition of his outstanding career achievements and significant national contributions. This acknowledgment took place during the performance of “Oratorio: Jesus - Fountain of Love”, held at the Church of the Sacred Heart in Tla al-Ali, under the patronage of Her Royal Highness Princess Rym Ali, and in the presence of Bishop Iyad Twal.

The performance was led by Maestro Tomeh Jbara, and at the end of the evening, Dr. Abu-Ghazaleh was honored in the presence of a large official and public audience. On behalf of the choir, Maestro Jbara presented the honorary shield, expressing their pride in Dr. Abu-Ghazaleh's leading

role in supporting cultural development.

It is worth mentioning that this recognition comes in appreciation of Dr. Abu-Ghazaleh's outstanding career journey, which is widely considered as a model of national and Arab dedication, in addition to his continuous contributions in the fields of education, economy, knowledge, innovation, and human services, as well

as his ongoing support for initiatives focusing on the dissemination of values of peace and love.

The evening was attended by an elite group of official, religious and social personalities, in an atmosphere that reflected Jordan's values of unity and coexistence.

A Summit Marked by Caution between Trump and Xi

Talal Abu-Ghazaleh

Only days before a summit marked by caution between US President Donald Trump and Chinese President Xi Jinping; where major issues are being addressed through reciprocal pressure rather than traditional de-escalation, the world does not appear to be heading toward an easy or rapid settlement. Instead, it is entering an emerging phase of global repositioning, where the rules of trade, the boundaries of technology, and the standards of international influence are being redefined.

Regarding the ongoing trade tensions between the US and China, the situation extends far beyond a temporary dispute over the trade of goods or energy flows. Rather, it reflects a gradual and far-reaching restructuring of power



balances in the World Order; where economic geography increasingly overlaps with technological sovereignty and trade becomes a direct extension of national security.

China's recent action, which consists of banning companies operating on its territory; whether domestic or foreign, from complying with US sanctions imposed on several Chinese entities related to the oil-refining

sector, reflects Beijing's shift from a reactive stance toward a more assertive approach in defining the terms of engagement. However, interpreting these measures in isolation from the broader context may overlook a more important dimension of the scene. This is that sanctions are no longer limited to oil or finance, but extend to reach deeper layers of global influence, especially

technological supply chains, semiconductors, and artificial intelligence (AI) which can be referred to as “silicon sovereignty”.

Yet, today’s war centers on who controls the invisible infrastructure of the global economy: semiconductors, algorithms, and computing systems that fuel the digital economy itself. From this perspective, every visible economic measure becomes part of a broader struggle for long-term technological supremacy.

For its part, Beijing rejects the American approach of using sanctions as a pressure tool outside the framework of international legitimacy, considering it an extension of unilateral policies lacking multilateral authorization. To support its position, it relies on domestic legislation, such as China’s 2021 Blocking Statute, which was designed to protect companies operating in China from foreign measures it deems unjustified or illegal

within its jurisdiction.

The most important aspect in this development is not only the content of China’s response, rather its structural impact on multinational companies, which today face a dual dilemma; either comply with Chinese law or adhere to US sanctions, which may result in jeopardizing their interests in one of the world’s largest markets.

In contrast, it should not be excluded that Washington may pursue further escalation in the next phase, extending sectoral sanctions to more comprehensive tools, such as expanding partial or gradual financial separation between the two economic systems, or what is known as selective decoupling; which may restructure global financial and technological flows between the two powers.

If such path continues to escalate, its impact is unlikely to remain restrained to a bilateral

conflict, but rather it will extend across the global economy. The figures reflect the depth of interdependence that makes this confrontation highly sensitive, with annual bilateral trade being close to \$700 billion, while US investment in China exceeds \$122 billion, compared to more than \$200 billion of Chinese investment in the US over the past two decades.

Ultimately, these figures are not just economic indicators, but a connected network of mutual interests that renders any escalation extremely costly for both parties. Thus, the recent Chinese stance can be interpreted as a dual message, which is a rejection of sanctions policy, and an announcement of readiness to engage in a long-lasting phase of managed confrontation that extends beyond oil and trade into the foundational infrastructure of the global technology system.

‘Abu-Ghazaleh Global Digital University’ Opens Registration for ‘Intellectual Property Laws Diploma

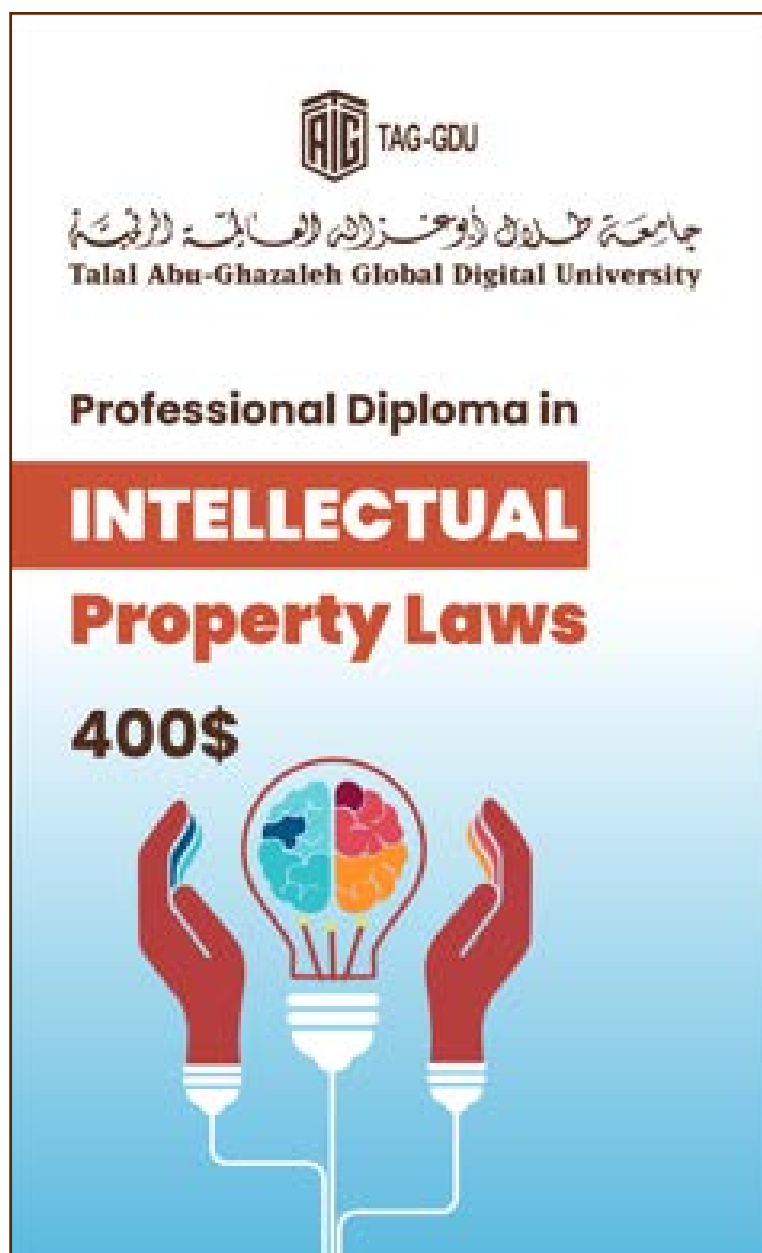
Talal Abu-Ghazaleh Global Digital University (TAG-GDU), a member of Talal Abu-Ghazaleh Global (TAG. Global), announced that registration for its newly-introduced ‘Intellectual Property Laws’ diploma for the academic year 2026 is now open.

The Diploma covers six topics that provide you with the opportunity to acquire extensive knowledge and understanding of the principles and practices of Intellectual Property Laws.

It is worth mentioning that TAG-GDU offers first-class education worldwide to learners, which makes it the best gateway for global education, promoting global citizenship and individual responsibility.

TAG-GDU presents a global educational experience, enabling students from around the world to engage with high-quality postgraduate programs tailored to their needs. Our University’s commitment to excellence is reflected in our partnerships with prestigious educational institutions and the caliber of our faculty members, who are experts in their respective fields.

For more information about TAG-GDU, please visit the University website: www.tag-gu.global, or contact us: (06)-5100900 –ext.: 4113/1518.



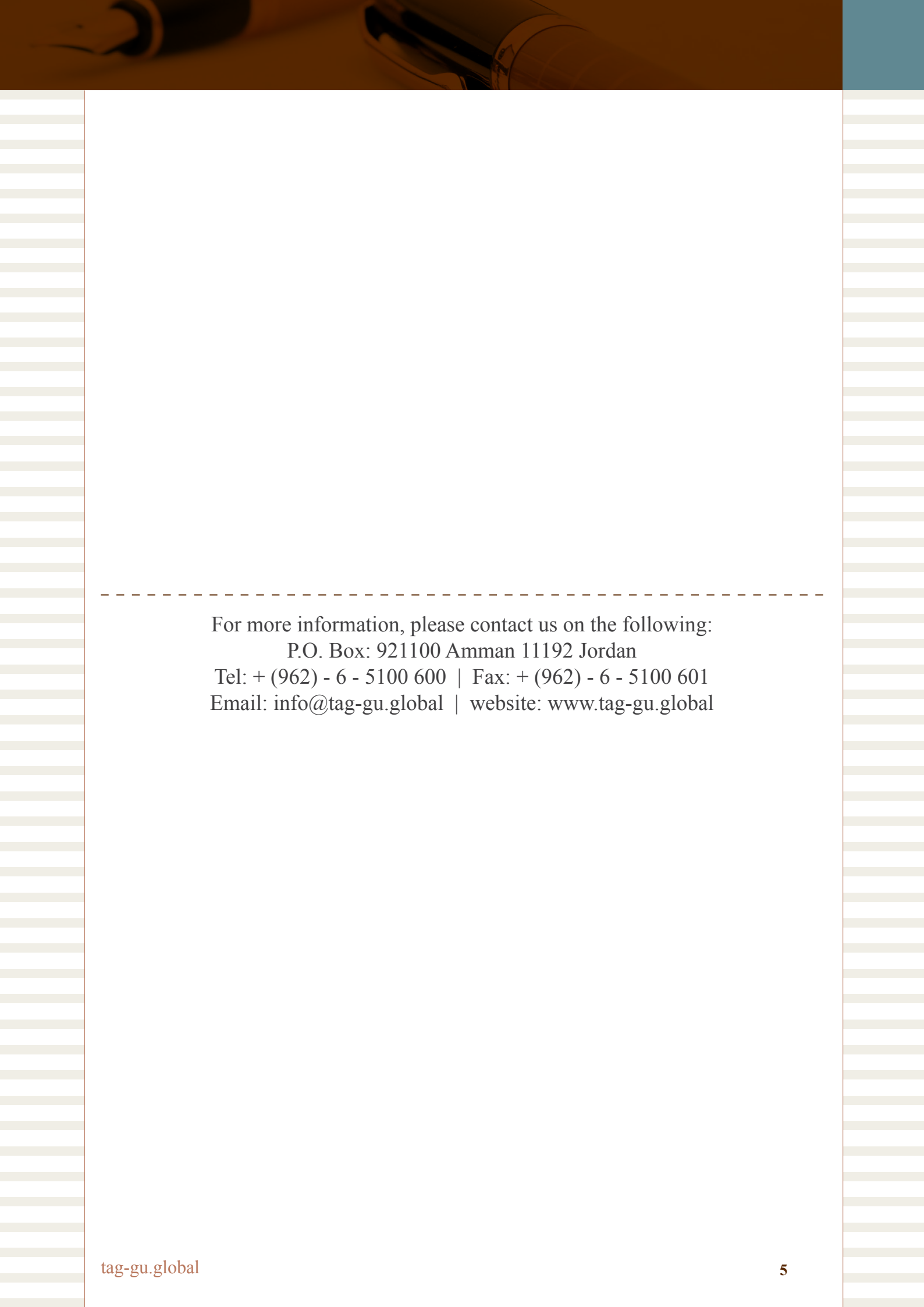
TAG-GDU
جامعة طلال أبوغزالة العالمية الرقمية
Talal Abu-Ghazaleh Global Digital University

Professional Diploma in

INTELLECTUAL

Property Laws

400\$



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PLUS III

7022

CPU: Intel® Core™ i7 1255U
RAM: 8 GB DDR4
Storage: 256 GB SSD + 1 TB HDD
GPU: Intel® Iris®Xe Graphics
Screen: 15.6" FHD 1920*1080 IPS LCD screen
Battery: 4500 mAh
Built in Camera: 2.0 MP
AX (wifi 6) BT 5.1



JD516



PLUS III

5022

CPU: Intel® Core™ i5 1235U
RAM: 8 GB DDR4
Storage: 256 GB SSD + 1 TB HDD
GPU: Intel® Iris®Xe Graphics
Screen: 15.6" FHD 1920*1080 IPS LCD screen
Battery: 6000 mAh
Built in Camera: 2.0 MP
AX (wifi 6) BT 4.2



JD416



PLUS II

CPU: Intel® Core i7 10th Generation 10510U
RAM: 8 GB DDR4
Storage: 256 GB SSD + + 512 GB HDD
GPU: Intel® UHD + Nvidia MX250, GDDR5 2GB
Screen: 15.6" FHD 1920*1080
Battery: 5000 mAh
Built in Camera: 1.0 MP
AX (wifi 6) BT 4.2



JD625



PLUS I

CPU: Intel® Core i7 10th Generation 10510U
RAM: 8 GB DDR4
Storage: 128 GB SSD + 1 TB HDD
GPU: Intel® UHD Graphics
Screen: 15.6" FHD IPS 1920*1080
Battery: 4000 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4



JD599

UNI

صنع هذا المنتج بكل فخر في الأردن

CPU: Intel I5 1135G7
RAM: 8 GB DDR4
Storage: 256 GB SSD M.2 + 500 GB HDD
GPU: Intel® Iris®XE Graphics
Screen: Touch Panel 14.1" FHD, 1920*1080
Gifts: Fabric Sleeve Case

Battery: 4000 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4.0

JD490



PRO

CPU: Intel® Core i7 10th Generation 1065G7
RAM: 8 GB DDR4
Storage: 128 GB SSD + 512 GB SSD
GPU: Intel® Iris®Plus Graphics
Screen: 15.6" FHD IPS 1920*1080
Gifts: Fabric Sleeve Case

Battery: 7400 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4.0

JD595



FLIP

CPU: Intel Core i5 8th Generation 8259U
RAM: 8 GB DDR4
Storage: 256 GB SSD
GPU: Intel® Iris® Plus Graphics 655
Screen: Touch Panel 14.1" FHD, 1920*1080 (10 point touch)
Gifts: Fabric Sleeve Case

Battery: 7000 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4.2

JD425



EDU

CPU: Intel® Core i3 10th Generation 1005G1
RAM: 4 GB DDR4
Storage: 128 GB SSD
GPU: Intel® UHD
Screen: 14" FHD, IPS 1920*1080
Gifts: Carry bag , USB mouse , Plastic cover

Battery: 4290 mAh
Built in Camera: 1.0 MP
5 GHz AC Bluetooth 4.2

JD310



UNI ©

CPU: Intel Celeron N4100
RAM: 4 GB LPDDR3
Storage: 256GB SSD + 64GB EMMC
GPU: Intel UHD Graphics 600
Screen: 14.1" FHD Resolution 1920*1080

Battery: 4800 mAh
Built in Camera: 2.0 MP
AC WIFI Bluetooth 4

JD195



Special

CPU: MediaTek P60 Octa-Core
 RAM: 6 GB
 Storage: 128 GB
 Android 11
 SIM Card: Dual Nano SIM Card
 + TF Card
 Camera Front: 16 MP
 Camera Back: 20 MP

Screen: 6.52 inch screen with
 720*1600 HD+
 Battery: 5900 mAh
 Wi-Fi: AC- 5 G WIF
 Bluetooth: 4.2
 Charger: Type C charging Port
 with Fast Charge capability

Gifts: Screen Protector, Back Cover

JD150



Advanced



CPU: MediaTek Helio P60 Octa-Core
 RAM: 6 GB
 Storage: 128 GB
 Android 10
 SIM Card: Dual Nano SIM Card
 Camera Front: 16 MP
 Camera Back: 16 MP
 Screen: 6.3 inch screen with
 1080*2280 FHD+

Battery: 4400 mAh
 Wi-Fi: 5 G WIFI
 Bluetooth: 5.0
 Charger: Micro usb charging
 Port Fast Charge capability

Gifts: Screen Protector, Back Cover

JD144

Plus

CPU: MediaTek Helio A25 Octa-Core
 RAM: 4 GB
 Storage: 128 GB
 Android 10
 SIM Card: Dual Nano SIM Card
 + TF Card
 Camera Front: 8 MP
 Camera Back: 16 MP

Screen: 6.55 inch screen with
 720*1600 HD+
 Battery: 4500 mAh
 Wi-Fi: 5 G WIFI
 Bluetooth: 5.0
 Charger: Type C charging Port
 Fast Charge capability

Gifts: Screen Protector, Back Cover



JD136

TAG-PHONE



CPU: MediaTek Helio P60 Octa-core
 RAM: 6 GB
 Storage: 64 GB
 Android 10
 SIM Card: Dual Nano SIM Card
 Camera Front: 8 MP
 Camera Back: 16 MP
 Screen: 6.21 inch HD+
 Battery: 4000 mAh

Wi-Fi: supports
 Bluetooth: 4.2
 Charger: Micro usb charging
 Port Fast Charge capability

Gifts: Screen Protector, Back Cover

JD112