

*“ASREN is a non-profit company with limited liability (GmbH) and is officially registered in Germany, under the umbrella of the League of Arab States. The main goal is to connect Arab institutions among themselves and to the globe through high-speed data-communications networks. Such networks will enable sharing and access to a variety of R&E services and applications in addition to utilization of highly sophisticated and technologically advanced computing resources available only at very few institutions in the world.”*

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### e-AGE21 Goes Virtual For The Second Time!



ASREN   
**e-AGE21**  
e-Infrastructure for Science & Beyond  
Virtual Conference  
13 - 15 December 2021

The Arab States Research and Education Network (ASREN) has decided to hold its 11th edition of e-AGE conference online for the second time in a row on 13-15 December 2021.

After hoping to hold the prestigious event in Tunis as planned, we have now decided to move the Annual Conference fully online one more time, due to the ongoing pandemic, allowing all international participants to be part of the e-AGE despite ongoing global travel restrictions.

e-AGE21 is the forum to share practices and experiences in openness to facilitate sharing of resources in science,

research and education in today's unprecedented isolation. NRENs and e-Infrastructures provide essential means to stay connected and to meet the new challenges of research and education, while openness facilitate collaboration and seamless access.

e-AGE21 will discuss the role of open science as a mean to progress the achievement of the UN SDGs through engagement of communities in Science, Research and Education. Openness will include elements of 'Open Access', 'Open Data', 'Open Educational Resources' and 'Open Science Clouds and Platforms'.

With the theme "e-Infrastructure for Science and Beyond", e-AGE21 is coming with three main events: 1) NRENs, e-Infrastructures and Services, 2) Arab Regional and Global Science Cooperation and 3) First Arab Event on Open Science.

We have learned a lot from the first ever virtual e-AGE20 and we will use this knowledge to make this year's online event even more advanced. This year, we will deliver e-AGE21 through Let's Get Digital virtual platform. This virtual format will include all the elements that make the Annual Conference a hallmark event for all participants.

ASREN will be working hard in the coming months to put together a program that will take full advantage of the opportunities provided by virtual conferencing. We hope that the event will be useful and fruitful for all delegates and that it will provide opportunities for social interaction and networking.

Registration for the virtual e-AGE21 conference is now open and free. More information about the event can be found at the event website: <https://asrenorg.net/eage21/>

Stay tuned for more updates!

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## **ASREN to feature at the ScienceSummit@UNGA76**

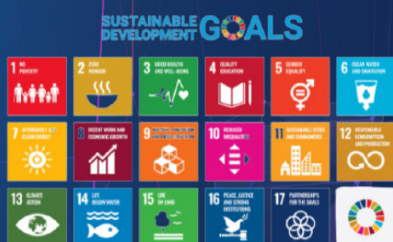
Intelligence in Science (ISC) will organize the second edition of the UNGA76 Science Summit around the 76th United Nations General Assembly (Science Summit at UNGA76) in New York during 14 - 30 September 2021, with an objective to raise awareness of the role and contribution of science to the attainment of the United Nations Sustainable Development Goals.

The Arab States Research and Education Network (ASREN) will contribute to the event with a session on "Arab Science Cooperation to achieve UN SDGs". The session will take place (virtually) on Wednesday 23 September 2021 between 10:00 am to 12:00 pm CEST.

# ASREN to feature at Science Summit @UNGA76

ASREN 

23 September 2021  
10:00 - 12:00 CEST



Science Summit at UNGA76

The session will discuss Science as a mean for development in the Arab region and how cooperation in science at national, regional, and global levels will support the efforts towards achieving the UN SDGs. It will present the efforts in conducting science from policies to actions including research, education and innovation and related cooperative projects and activities.

We will explore and present efforts and plans on achieving the UN SDGs through Science with focus on SDG3: Good Health and Wellbeing, SDG13: Climate Action and SDG14: Life below Water. Furthermore, the session will cover more aspects in Science Cooperation.

As a main outcome of the session, we aim to open a dialogue on cooperation in science between the Arab countries and other regions (with focus on Europe) and call for cooperation projects with the regions around us with focus on Science, Open Science, Open Access and supporting science, research and education communities.

Registration is free at: <https://unga76sciencesummit.sched.com/event/m3T1/ref-as24-arab-science-cooperation-to-achieve-un-sdgs>

## Limited Seats are available on Computer Security Course



**ASREN**  **Internet Society** 

**Information Security Training**  
**Module 03: Computer Security**  
**6th - 22nd September 2021**

More information at: [asrenorg.net/computer-security](https://asrenorg.net/computer-security)



This is the third module of the “Information Security” training programme delivered by Arab States Research and education Network (ASREN), with the support of Internet Society (ISOC) and the EU co-funded projects AfricaConnect3 and EUMEDCONNECT3.

The course focuses on a variety of attacks on computer systems. Some of them are classical attacks, and some are quite new, such as the recently discovered Dirty COW, Meltdown, and Spectre attacks. The course emphasizes hands-on learning. For each attack covered, students not only learn how the attack work in theory, but they also learn how to conduct the attack, in a contained virtual machine environment.

For more information and schedule visit: <https://asrenorg.net/computer-security>

For registration send an email to [info@asrenorg.net](mailto:info@asrenorg.net)

Registration is free and open to all ASREN members and member organizations. Registration submissions will go through a moderation process for audience management purposes.

## AfricaConnect3 bids farewell to Stéphanie Truillé-Baurens, Int Coop Officer at DG INTPA



Stéphanie Truillé-Baurens (third from the left) posing with all project partners at the launch of AfricaConnect3 in November 2019.

After six years of contributing to AfricaConnect project and Africa's digital transformation, the project's International Cooperation Officer at DG INTPA, Stéphanie Truillé-Baurens, is pursuing the next chapter of her career.

Stéphanie's enthusiasm and drive for the development of National Research and Education Networks (NRENs) all across the African continent has been very impactful during her time with AfricaConnect3. Her solid experience in working with community-driven organizations has been of great inspiration for all project partners throughout the years.

“There is nothing stronger than human networks and that they are more important than ever if we are to address the global challenges we face.” Stéphanie Truillé-Baurens, International Cooperation Officer, DG INTPA

For the occasion, AC3 has interviewed Stéphanie to gain some insights into what it meant to her to be working side by side with African educators and technologists with the purpose of unlocking the potential of the continent. All her colleagues at ASREN, the UbuntuNet Alliance, WACREN and GÉANT are deeply thankful to Stéphanie for her dedication and crucial contributions to the field.

Read the full interview at: <https://africconnect3.net/africconnect3-bids-farewell-to-stephanie-truille-baurens-int-coop-officer-at-dg-intpa/>

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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 | Charger OTG



## TAG-TAB II

*Quality, Prices, Services*

- Spreadtrum SC9863 Octa Core
- 4 GB RAM
- 64 GB Storage
- 6500 mAh
- 10.1" FHD
- Android 9.0
- Single SIM Card
- AC WIFI, GPS, Bluetooth
- 5 MP Front Camera, 13 MP Rear Camera



Leather Cover | Docking Keyboard-touch pad & Stylus Pen  
HQ Bluetooth Earphones and 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



## TAG-TAB KIDS

*For Our Loved Ones*

- Spreadtrum SC7731E Quad Core
- 2 GB RAM
- 32 GB Storage
- 4000 mAh
- 8" HD+
- Android 10
- Housing Plastic
- WIFI, GPS, Bluetooth
- 2 MP Front Camera, 8 MP Rear Camera
- Light Sensor / Distance sensor



Rubber Cover



Your TECH TOOLS for the Inevitable Digital Future

**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 Heilo 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 Heilo 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





Your *TECH TOOLS* for the Inevitable Digital Future

# LAPTOPS

## TAGITOP<sup>®</sup>-MULTI

- Intel Core i7 6<sup>th</sup> Gen (6500U)
- GPU: Intel® HD + NVIDIA GT940 MX
- 8 GB DDR3 RAM
- Storage: 1 TB HDD | 128 GB SSD
- 2 IN 1 SD/MMC
- 2x USB 3.0, 2x USB 2.0, 1x HDMI (4K)
- Backlit Keyboard



Carrying Case



4000 mAh

15.6" FHD

Built in Camera

AC Wi-Fi, Bluetooth 4.0



## TAGITOP<sup>®</sup>-PLUS

- Intel Core i7 8<sup>th</sup> Gen (8550U)
- GPU: Intel® HD
- 8 GB DDR4 RAM
- Storage: 1 TB HDD | 128 GB SSD
- 2 IN 1 SD/MMC
- 2x USB 3.0, 2x USB 2.0, 1x HDMI (4K)
- Backlit Keyboard



Carrying Case



4000 mAh

15.6" FHD

Built in Camera

AC Wi-Fi, Bluetooth 4.0



## TAGITOP<sup>®</sup>-PRO

- Intel Core i7 10<sup>th</sup> 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



Fabric Sleeve Case



7400 mAh

15.6" FHD

Built in Camera

Fingerprint

AC WIFI, Bluetooth 4.0



THUNDERBOLT.

## TAGITOP<sup>®</sup>-PLUS II

- Intel Core i7 10<sup>th</sup> Gen (10510U)
- GPU: Intel® UHD + Nvida 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



Fabric Sleeve Case



5000 mAh

15.6" FHD

Built in Camera

Fingerprint

AC WIFI, Bluetooth 4.2



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P.T.O

Your *TECH TOOLS* for the Inevitable Digital Future

# LAPTOPS

## TAGITOP<sup>®</sup>-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, 1x MINI-HDMI, RJ45



4800 mAh



14.1" FHD



Built in Camera



AC Wi-Fi, Bluetooth 4.0



## TAGITOP<sup>®</sup>-UNI

- Intel Core i3 5<sup>th</sup> 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



Fabric Sleeve Case



4000 mAh



14.1" FHD



Built in Camera



Fingerprint



AC WIFI, Bluetooth 4.0



## TAGITOP<sup>®</sup>-EDU

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



Carry bag | USB mouse  
Rubber cover



4290 mAh



14" FHD



Built in Camera



AC WIFI, Bluetooth 4.2



## TAGITOP<sup>®</sup>-FLIP

- Intel Core i5 8<sup>th</sup> 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



14.1" FHD

Screen ten points touch



Built in Camera



Fingerprint



AC WIFI, Bluetooth 4.2



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