



Ref. :

الرقم :

Date :

التاريخ :

لجنة شراء لوازم والخدمات الاستشارية (فرعية)
عطاء فرعي

(استدراج عروض)

" توريد اجهزة حواسيب وتوابعها واجهزة طبية "

رقم العطاء : (2024/01)

التاريخ: 2024/02/5

فاكس 032179033 هاتف (03/2179000)

إلى السيد / السادة

أرجو تقديم أسعاركم للمواد المبينة أدناه وإعادة هذه المناقصة بالظرف المختوم إلى لجنة شراء لوازم والخدمات الاستشارية (فرعية) في مكاتب الجامعة في معان .

واقبلوا الاحترام ،،،

رئيس لجنة شراء لوازم والخدمات الاستشارية (فرعية)

| ملاحظات | الموديل أو الماركة | الكمية | السعر الإجمالي | السعر الافرادى | الوحدة | الكمية | اسم المادة ومواصفاتها | الرقم |
|----------------------------|--------------------|--------|----------------|----------------|--------|--------|--|-------------|
| | | | | | عدد | | توريد اجهزة حواسيب وتوابعها واجهزة طبية | = = = |
| حسب الاعداد و الوصف المرفق | | | | | | | | |
| المجموع | | | | | | | | |

أتعهد والتزم بكافة شروط العامة والخاصة المناقصة المرفقة والمعلن عنها على الموقع الالكتروني للجامعة .

العنوان :

مدة التسليم

اسم المناقص أو الشركة

أو المؤسسة

مكان التسليم

هاتف رقم فاكس رقم

الخاتم الرسمي والتوقيع

*** يعتبر المناقص مطلعاً ضمناً على نظام المشتريات (8) لسنة 2022 الحكوميه وتعديلاته وتعليماته ونسخته الموجوده على الصفحة الالكترونية للعطاءات

*** اخر موعد لاستقبال العروض الساعة (2) مساء يوم الاثنين الموافق 2024/02/18

*** يتم فتح العروض يوم الثلاثاء الموافق 2024/02/19 الساعة (11.30) ظهراً وفي حال تعذر فتحها في الموعد المقرر يتم الاعلان عن الموعد الجديد في صفحة العطاءات على موقع الجامعة

الالكترونى <http://ahu.edu.jo/TenderAr.aspx>

*** يعلن عن الاحالة المبدينية للعطاء واي تفاصيل اخرى في صفحة العطاءات على موقع الجامعة الالكتروني <http://ahu.edu.jo/TenderAr.aspx>

Portable hard disk drive

1

- Auto backup with WD Backup software for Windows; Apple Time Machine-compatible for Mac
- Password protection with hardware encryption
- Easy and ready to use out of the box
- Reimagined design
- Up to 14TB capacity
- Trusted drive built with WD reliability
- Universal connectivity



Power Bank Specifications

Battery Capacity:

38000mAh

Battery Type:

Lithium-ion battery

Input USB-C 1:

5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A; 100W Max

Output USB-C 1:

5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/5A; 100W Max

Output USB-C 2:

5V/3A, 9V/2.66A, 12V/2A

Output USB-A:

5V/4.5A, 9V/2A, 12V/1.5A (22.5W Max)

Total Output:

130W

Charging time:

2.5hours



PC Specifications

Intel® Core™ Intel Core i7-1255U 12Gen Processor (12MB Cache, 3.50 up to 4.70 GHz

RAM:16GB DDR4 SSD: 512GB Graphic : NVIDIA GeForce MX 450 2 GB DDR5

Screen Size: 23.8" IPS Full HD 250nits Touch Screen Antiglare Monitor

ROM: Others: WiFi, Bluetooth, Camera,Multi Card Slot .

USB black wired keyboard & Mouse

Windows 11 Home

| | |
|----------------------|---|
| Processor Generation | 12th Generation |
| Processor Family | Intel Core i7-1255U |
| Processor Speed | 3.50 Ghz up to 4.7 GHz |
| Processor Cache | 12MB |
| Number of Cores | 10 Cores - 12 Threads |
| RAM Capacity | 16GB |
| Memory Type | DDR4 |
| Storage Capacity | 1 TB |
| Storage Type | SSD M.2 |
| Display Size | 23.8 Touch |
| Display Technology | IPS three-sided micro-edge anti-glare 250 nits 72% NTSC 3 |
| Display Resolution | 1920 x 1080 FHD |
| Networking | Integrated 100/1000M Realtek RTL8822CE 802.11a/b/g/n/ac (2x2) Wi-Fi Bluetooth 5.0 WIRELESS CONNECTION/ add wireless device |
| Operation System | Windows 11 Home |
| Multimedia | WIRELESS Keyboard + WIRELESS Mouse |
| Warranty | 1 Year |



Monitor Screen Specifications



- Curved 34-inch 21:9 matte display
- 3440 x 1440 resolution
- 1500R curvature (1.5m radius if you made a full circle of 1500R monitors)
- Contrast Ratio: 3000:1
- Refresh Rate: 100Hz
- Response Time: 4ms
- 178-degree viewing angle
- Brightness: 300 nits
- sRGB coverage: 125%
- AMD FreeSync
- Display Tilt: -14-22 degrees
- Height adjustability: 3.94-inches (100mm)
- Integrated stereo speakers
- Up to 85W charging for laptops via Thunderbolt 3
- Monitor Weight: 16.8 lbs (7.62 kg)
- VESA compatible
- Includes 6.6-ft. (3m) Thunderbolt 3 and HDMI cables

Ports

- 2x Thunderbolt 3 ports (1 @ 85W, 1 @ 15W)
- 1x HDMI 2.0 port
- 1x DisplayPort
- 2x USB 2.0
- 3.5mm headphone port
- Security lock slot



Printer specifications

1

Printer technology Laser Color and Black or inkjet

Print colour up to 5000 pages

Print black up to 6000 pages

Media Size Supported A4
A5
A6
B5

Processor Speed 1200 MHz

Printer Memory 512 MB

Printing Specifications

Print Speed Black Up to 27 ppm

Print Speed Color Up to 27 ppm

Printer Connectivity

USB Yes

Ethernet or Wireless Yes

Note:- should available with the purchase 4 extra ink load

General Information

Warranty 1 Year



I pads

4

0.9-inch (diagonal) LED backlit Multi-Touch display with IPS technology
2360-by-1640-pixel resolution at 264 pixels per inch (ppi), True Tone display, 500 nits brightness,
Fingerprint-resistant oleophobic coating 12MP Wide camera, $f/1.8$ aperture
Chip A14 Bionic chip, 6-core CPU, 4-core graphics, 16-core Neural Engine

Rear camera, Digital zoom up to 5x, Five-element lens, Autofocus with Focus Pixels Panorama
(up to 63MP), Smart HDR 3, Photo geotagging

Auto image stabilization, Burst mode, Image formats captured: HEIF and JPEG

FRONT Camera Landscape 12MP Ultra Wide camera, 122° field of view, $f/2.4$ aperture, Smart
HDR 3, 1080p HD video recording at 25 fps, 30 fps, or 60 fps, Time-lapse video with stabilization,
Extended dynamic range for video up to 30 fps

- Cinematic video stabilization (1080p and 720p), Lens correction, Retina Flash, Auto image
stabilization, Burst mode

Video 4K video recording at 24 fps, 25 fps, 30 fps, or 60 fps, 1080p HD video recording at 25 fps,
30 fps, or 60 fps, 720p HD video recording at 30 fps or 60 fps, Slo-mo video support for 1080p at
120 fps or 240 fps, Time-lapse video with stabilization, Extended dynamic range for video up to 30
fps, Video image stabilization, Cinematic video stabilization (1080p and 720p), Continuous
autofocus video, Playback zoom, Video formats captured: HEVC and H.264.

Cellular and Wireless Wi-Fi 6 (802.11ax) with 2x2 MIMO; speeds up to 1.2 Gbps, Simultaneous
dual band, Bluetooth 5.2

5G NR (Bands n1, n2, n3, n5, n7, n8, n12, n20, n25, n28, n29, n30, n38, n40, n41, n48, n66,
n71, n77, n78, n79), FDD-LTE (Bands 1, 2, 3, 4, 5, 7, 8, 11, 12, 13, 14, 17, 18, 19, 20, 21, 25,
26, 28, 29, 30, 32, 66, 71) TD-LTE (Bands 34, 38, 39, 40, 41, 42, 46,
48) UMTS/HSPA/HSPA+/DC-HSDPA (850, 900, 1700/2100, 1900, 2100 MHz) Data only
Wi-Fi calling eSIM.

Sensors

Touch ID, Three-axis gyro, Accelerometer, Barometer, Ambient light sensor

Touch ID should Unlock iPad Secure personal data within apps

Battery Built-in 28.6-watt-hour rechargeable lithium-polymer battery Up to 10 hours of surfing the
web on Wi-Fi or watching video Charging via power adapter or USB-C to computer system

Wi-Fi + Cellular models

Up to 9 hours of surfing the web using cellular data network

- Wi-Fi 6 and 5G (sub-6 GHz) cellular2
 - USB-C connector for charging and accessories
 - Go far with all-day battery life3
 - Works with Pencil 4 and Magic Keyboard
- more features, **5G-capable alt**, 5G capable2 ability to connect with ultrafast Wi-Fi 6 and
LTE2

Note:

All of them should be available with original charger and Screen protection (against broken)
and cover with stand.



Scanner Specifications

2

Scan Specifications

Scanner Type

Flatbed

Scan File Format

JPG
PDF

Scan Resolution

Up to 1200 x 1200
dpi

Scan Size

A4
A5
A6
B5

PORTS

USB CABLE,
ETHERNET

WIFI

YES

Note : should be able to withdraw paper automatically up to 10 papers

General Information

Warranty

1 Year



1

Lipid profile Analyzer Machine (strip analyzer 3-5 minute)

System is a portable reflectometry immunoassay instrument for the quantitative measurement of **Lipid profile** (HDL, cholesterol, triglycerides, LDL,. It is a convenient in-vitro diagnostic device that can measure **Lipid profile** in a single analyzer. This system is for in vitro diagnostic use and professional use in hospital and clinic. Intended Use MultiCare™ System is a reflectometry immunoassay instrument for the quantitative measurement in human blood, urine and other specimens. Advantage tests available in a single analyzer 3-5 minute assay time and minimal training required Battery powered portable analyzer Strips can be stored at room temperature : 2 – 30 °C/ 36- 86 °F Specification Method Reflectometry Immunoassay Measuring Range Specimen type Finger stick, Venous WB/Serum/Plasma (EDTA or Heparin), storage temperature 2 – 30 °C / 36- 86 °F Memory 999 Tests Shelf life 18 months and Opération température - 10~40°C Number of measurements - 1,000 tests (with new batteries) Memory - 1,000 readings 8attery opération 3xAAA1.5V

NOTE:

EXTRA STRIP SHOULD BE AVAILIABLE AT LEAST 500 STRIP

