

# ProDVX APPC-10S (R25-7021) Rockchip RK3568 25,6 cm (10.1") 1280 x 800 pikslit Puutetundlik ekraan Kõik ühes PC 8 GB 16 GB eMMC Android 13 Must



**Brand :** ProDVX

**Product code:** 5010710

**Product name :** APPC-10S (R25-7021)

ProDVX APPC-10S (R25-7021). Toote tüüp: Kõik ühes PC. Ekraani diagonaal: 25,6 cm (10.1"), HD tüüp: HD, Ekraani resolutsioon: 1280 x 800 pikslit, Puutetundlik ekraan, Paneeli tüüp: IPS. Protsessori perekond: Rockchip, Protsessori sagedus: 2 GHz. Sisemälu: 8 GB. Salvestusmaht kokku: 16 GB, Salvestusseade: eMMC. Pardagraafika adapteri mudel: ARM Mali-G52 2EE MC2. Installitud operatsioonisüsteem: Android 13. Toote värv: Must



| Ekraan                                                    |                                                      | Audio                                            |                    |
|-----------------------------------------------------------|------------------------------------------------------|--------------------------------------------------|--------------------|
| Ekraani diagonaal *                                       | 25,6 cm (10.1")                                      | Sisesehitatud kõlar(id) *                        | ✓                  |
| Ekraani resolutsioon *                                    | 1280 x 800 pikslit                                   | Kõlarite arv                                     | 2                  |
| Puutetundlik ekraan *                                     | ✓                                                    | RMS-nimivõimsus                                  | 3 W                |
| HD tüüp *                                                 | HD                                                   | <b>Kaamera</b>                                   |                    |
| Loomulik kuvasuhe                                         | 16:10                                                | Sisesehitatud kaamera *                          | ✗                  |
| Ekraani heledus                                           | 450 cd/m²                                            | <b>Võrgustumine</b>                              |                    |
| Ekraani pind                                              | Matt                                                 | WiFi *                                           | ✗                  |
| Paneeli tüüp                                              | IPS                                                  | Wi-Fi ühendus                                    | ✓                  |
| Peegeldumisvastane ekraan                                 | ✓                                                    | Ethernet LAN *                                   | ✓                  |
| Protsessor                                                |                                                      | Ethernet LAN-i andmeedastuskiirused              | 10,100,1000 Mbit/s |
| Protsessori tootja *                                      | Rockchip                                             | Bluetooth *                                      | ✗                  |
| Protsessori perekond *                                    | Rockchip                                             | <b>Pesad &amp; liidesed</b>                      |                    |
| Protsessori mudel *                                       | RK3568                                               | USB 2.0 portide arv *                            | 2                  |
| Protsessorituumad                                         | 4                                                    | USB 3.2 Gen 1 (3.1 Gen 1) A-tüüpi portide hulk * | 1                  |
| Protsessori sagedus *                                     | 2 GHz                                                | USB 3.2 Gen 1 (3.1 Gen 1) C-tüüpi portide hulk * | 1                  |
| Neuraalprotsessori üksus (NPU)                            |                                                      | HDMI-portide arv *                               | 1                  |
| Neuraalprotsessori üksus (NPU)                            | RockChip NPU                                         | Audioväljund                                     | ✓                  |
| AI-andmetüüpide tugi NPUs                                 | BFP16, FP16, INT16, Int8                             | DC-pistik                                        | ✓                  |
| NPU poolt toetatavad tehisintellekti tarkvara raamistikud | Android NN, Caffe, Onnx, Pytorch, TensorFlow, Tflite | <b>Disain</b>                                    |                    |
| NPU jõudlus kuni                                          | 1 TOPs                                               | Korpuse materjal                                 | Plast              |
| Mälu                                                      |                                                      | Toote värv *                                     | Must               |
| Sisemälu *                                                | 8 GB                                                 | Seinale kinnitav                                 | ✓                  |
| Maksimaalne sisemälu *                                    | 8 GB                                                 | VESA paigaldamine                                | ✓                  |
| Salvesti                                                  |                                                      | VESA-paigaldusliidesed                           | 75 x 75 mm         |
| Salvestusmaht kokku *                                     | 16 GB                                                | <b>Toimimine</b>                                 |                    |
| Salvestusseade *                                          | eMMC                                                 | Toote tüüp *                                     | Kõik ühes PC       |
| Optilise seadme tüüp *                                    | ✗                                                    | <b>Tarkvara</b>                                  |                    |
| Graafikad                                                 |                                                      | Installitud operatsioonisüsteem *                | Android 13         |
| Eraldi graafikaadapter *                                  | ✗                                                    |                                                  |                    |
| Eraldiseisva graafika adapteri mudel *                    | Ei ole saadaval                                      |                                                  |                    |
| Integreeritud graafikaadapter *                           | ✓                                                    |                                                  |                    |

| Graafikad                            |                      | Kaubamärgile omased tunnused          |                                                                   |
|--------------------------------------|----------------------|---------------------------------------|-------------------------------------------------------------------|
| 3                                    | ARM                  | Kaubamärgispetsiifilised tehnoloogiad | AI-Q Engine, ClearFrame Design, FusionTouch Technology, ProSecure |
| Sisemodemi graafikaadapteri perekond | ARM Mali             | Kaal ja mõõtmed                       |                                                                   |
| Pardagraafika adapteri mudel *       | ARM Mali-G52 2EE MC2 | Laius (ilma aluseta)                  | 240,9 mm                                                          |
|                                      |                      | Sügavus (ilma aluseta)                | 159,7 mm                                                          |
|                                      |                      | Kõrgus (ilma aluseta)                 | 24,4 mm                                                           |
|                                      |                      | Muud funktsioonid                     |                                                                   |
|                                      |                      | NFC-tehnoloogia                       | ✗                                                                 |

## Catalog Object Cloud



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