

Mit Android 16 kabellos mit einem Smartphone drucken



Testumgebung: Motorola Moto g77 Smartphone

Prozessor: MediaTek Dimensity 6400 (2P und 6E Cores) @ 2 - 2.5 GHz CPU

Neural Prozessor: Ja NPU

Grafik: Mali-G57 MP2 GPU

Display: 6.78", 2772x1272 Pixel, 450 ppi, 60-120 Hz, AMOLED, Touchscreen

8 GB RAM @ 2133 MHz LPDDR4X OnBoard

256 GB Datenspeicher und Micro SD-Kartenslot bis 2000 GB

USB 2 Gen Type-C Port (480Mb/s)

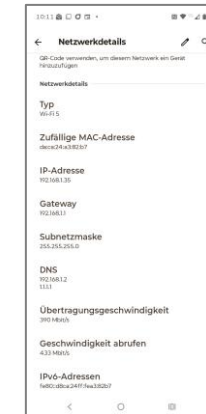
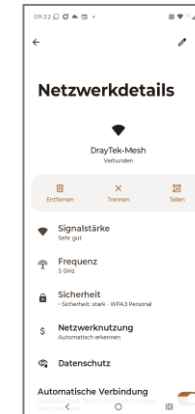
Wi-Fi 5 (WLAN 802.11a/b/g/n/ac), Bluetooth 5.4, NFC

Android Version 16

Web-Browser: Chrome, Edge, Mozilla Firefox und Opera

Microsoft Outlook mobile, Microsoft Teams / Explorer (Speed Software)

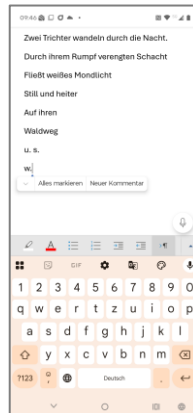
Foxit PDF Editor / VLC for Android



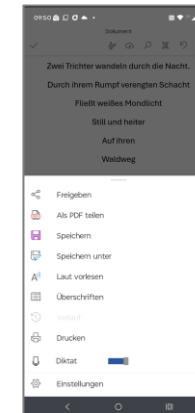
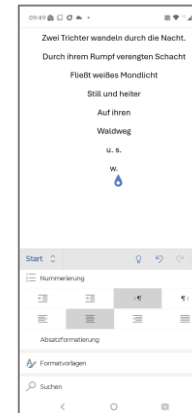
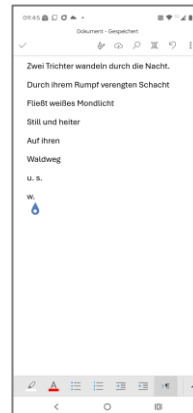
Netzwerkdetails zum WLAN



Der Desktop



Textverarbeitung mit Microsoft Word



Das Menü Drucken



Die Druckerverbindung