

Dodatek č. 1 Kupní smlouvy

UTB – DNS výpočetní technika 20/2025 – MILAN – FLKŘ – Vybavení pro novou laboratoř řízení rizik a BOZP

(dále jen „dodatek“)

uzavřený dle ustanovení § 2079 a násl. zákona č. 89/2012 Sb., občanský zákoník ve znění pozdějších předpisů (dále jen „**občanský zákoník**“), mezi smluvními stranami, kterými jsou:

Univerzita Tomáše Bati ve Zlíně

veřejná vysoká škola zřízená zákonem č. 404/2000 Sb., o zřízení Univerzity Tomáše Bati ve Zlíně
se sídlem: nám. T. G. Masaryka 5555, 760 01 Zlín

IČO: 70883521

DIČ: CZ70883521

bankovní spojení: Komerční banka, a.s., pobočka Zlín

číslo účtu: 27-1925270277/0100

ID datové schránky: ahqj9id

zastoupená: Mgr. Monika Hrabáková, pověřena výkonem
agendy kvestora UTB ve Zlíně

za věcné plnění odpovídá:
(dále jen „**kupující**“)

a

M Computers s.r.o.

se sídlem: Úlehlova 3100/10, 628 00 Brno-Líšeň

IČO: 26042029

DIČ: CZ26042029

bankovní spojení: ČSOB a.s.

číslo účtu: 212969008/0300

zastoupená: Markem Vašíčkem, jednatelem

registrace: v OR vedeném KS v Brně, oddíl C, vložka 121840

e-mail: obchod@mcomputers.cz

ID datové schránky: eu8jjd2

kontaktní osoba:

(dále jen „**prodávající**“)

(dále také společně „**smluvní strany**“)

I. Úvodní ustanovení

- 1) Smluvní strany uzavřely dne 11.8.2025 kupní smlouvu v rámci zadávacího řízení s názvem UTB – DNS výpočetní technika 20/2025 – MILAN – FLKŘ – Vybavení pro novou laboratoř řízení rizik a BOZP, ve které se prodávající zavázal odevzdat kupujícímu věc, která je předmětem koupě, dopravit ji do místa určení (viz. čl. III odst. 2 kupní smlouvy) a umožnit kupujícímu nabytí vlastnického práva k této věci. Kupující se zavázal věc převzít a zaplatit za ni sjednanou kupní cenu, to vše za podmínek níže v této smlouvě sjednaných. Pro účely této kupní smlouvy se věci rozumí dodávka **výpočetní techniky** pořizovaná pro potřeby Fakulty logistiky a krizového řízení Univerzity Tomáše Bati ve Zlíně, v rámci projektu: **Modernizace infrastruktury a lepší akademické nástroje, registrační číslo projektu CZ.02.02.01/00/23_023/0008905**, s parametry specifikovanými v Příloze č. 1 této smlouvy.
- 2) Na základě vzájemné dohody smluvní strany uzavírají k výše uvedené kupní smlouvě tento dodatek.

II. Předmět dodatku

- 1) V návaznosti na výše uvedené se smluvní strany v souladu dohody, že mění ustanovení kupní smlouvy takto:
- 2) Sjednaný předmět koupě specifikovaný v technické specifikaci jako příloha č. 1 kupní smlouvy se na základě dohody kupujícího a prodávajícího mění z důvodu situace ohledně dostupnosti nabízených konfigurací. Tyto změny jsou vymezeny v nové technické specifikaci, která je přílohou č. 1 tohoto dodatku.
- 3) Ostatní ustanovení kupní smlouvy zůstávají tímto dodatkem nedotčena.

III. Závěrečná ustanovení

- 1) Účastníci prohlašují, že si dodatek přečetli a že mu rozumí. Dále prohlašují, že tento dodatek je v celém svém obsahu výrazem jejich pravé a svobodné vůle.
- 2) Tento dodatek nabývá platnosti dnem přiložení elektronického podpisu poslední smluvní strany a účinnosti dnem uveřejnění v centrálním registru smluv v souladu se zákonem č. 340/2015 Sb., o zvláštních podmínkách účinnosti některých smluv, uveřejňování těchto smluv a o registru smluv (zákon o registru smluv).
- 3) Nedílnou součástí tohoto dodatku je **příloha č. 1** – Podrobná technická specifikace věci

Ve Zlíně dne:

V Brně, dne:

Za kupujícího:

Za prodávajícího:

Dokument je podepsán elektronickým podpisem
Podepisující: **Monika Hrabáková**
Organizace: Univerzita Tomáše Bati ve Zlíně
Sériové č. cert.: 23796250
Vydavatel cert.: PostSignum Qualified CA 4
Datum a čas: 30.09.2025 17:16:24
Důvod:
Místo:

**Marek
Vašíček**

Podepsal Marek Vašíček
DN: cn=Marek Vašíček, c=CZ,
email=marek.vasicek@mcomputers.cz
Datum: 2025.10.01 13:50:36 +02'00'

.....
Mgr. Monika Hrabáková
pověřena výkonem agendy kvestora UTB
ve Zlíně

.....
Marek Vašíček
jednatel společnosti M Computers s.r.o.

(podepsáno elektronicky)

Príloha č. 1 - Technická specifikace

**UTB - DNS výpočetní technika 20/2025 - MILAN - FLKŘ - Vybavení pro novou laboratoř
řízení rizik a BOZP**

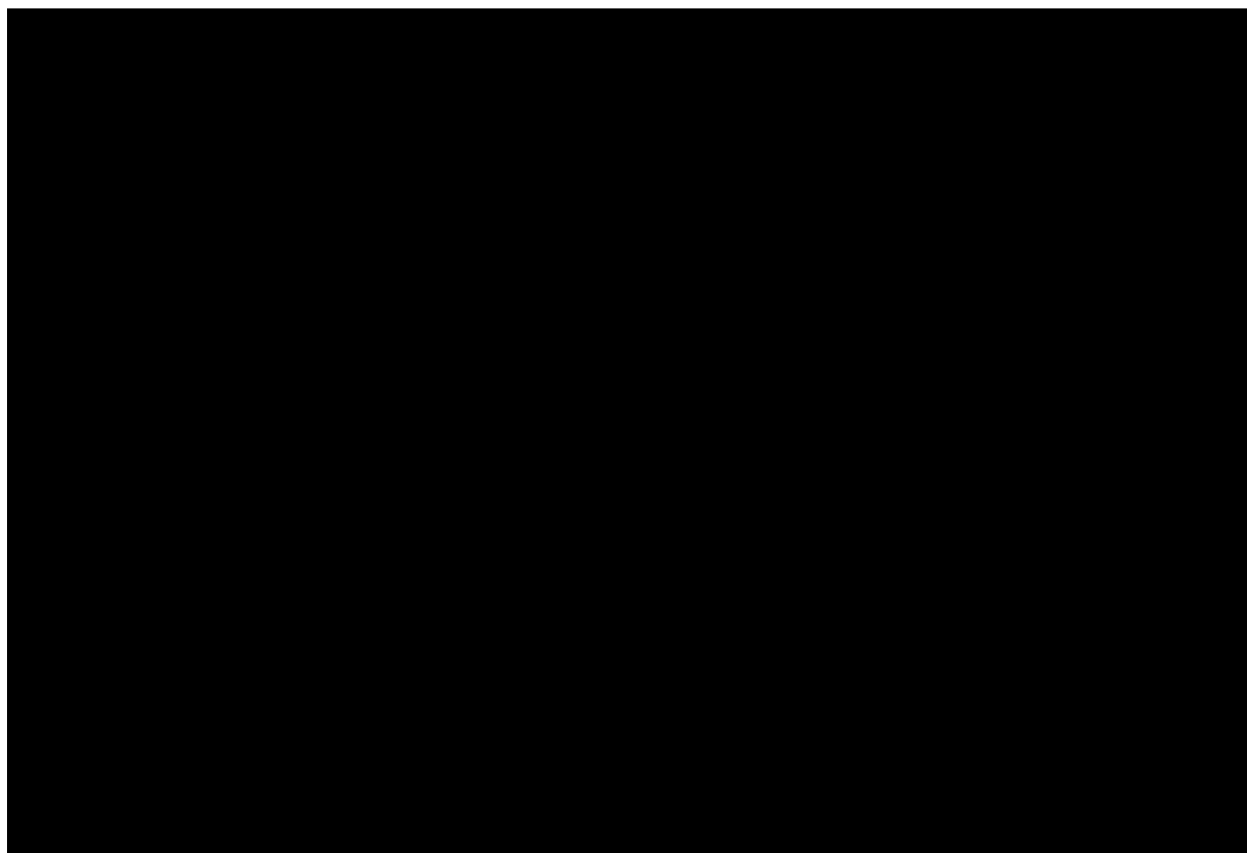
IDENTIFIKAČNÍ ÚDAJE ZADAVATELE

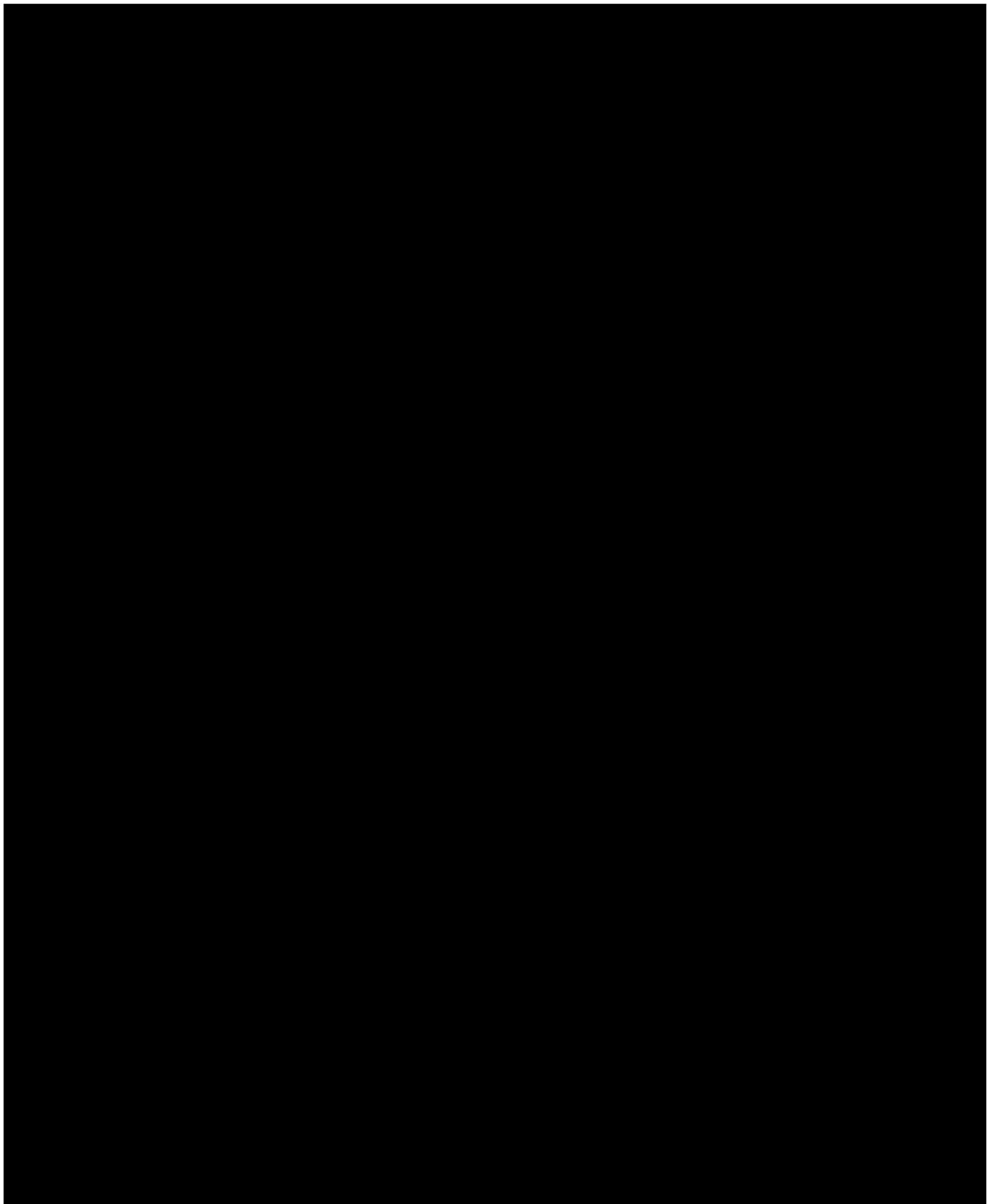
Obchodní název:	Univerzita Tomáše Bati ve Zlíně
Sídlo:	nám. T. G. Masaryka 5555, 760 01 Zlín
IČO:	70883521
Rektor:	prof. Mgr. Milan Adámek, Ph.D.

Předmět veřejné zakázky:

Předmětem veřejné zakázky je dodávka **výpočetní techniky** pro potřeby Fakulty logistiky a krizového řízení, Univerzity Tomáše Bati ve Zlíně.

Specifikace předmětu veřejné zakázky – minimální požadavky:





2. Mobilní zařízení pro 3D skenování

Apple iPad Pro 13"



*** Informace k výkonu procesoru:**

Zadavatelem požadovaný počet bodů CPU Passmark musí nabízený procesor splňovat nejméně ke dni podání nabídek. Pro posouzení bude použita střední hodnota uvedená na <http://www.cpubenchmark.net/>. K jednotlivým testům nebude přihlíženo.

**** Informace k požadovanému operačnímu systému:**

Zadavatel má uzavřenou prováděcí smlouvu Microsoft Enrollment for Education Solutions č. 56196802 (plán Microsoft 365 EDU A3), na základě, které může užívat na všech vlastních zařízeních licence operačního systému Windows (upgrade na libovolnou verzi v jazyce českém a anglickém) a balík produktů Office (v libovolné verzi v jazyce českém a anglickém).

***** Informace k dodávce počítačů a monitorů**

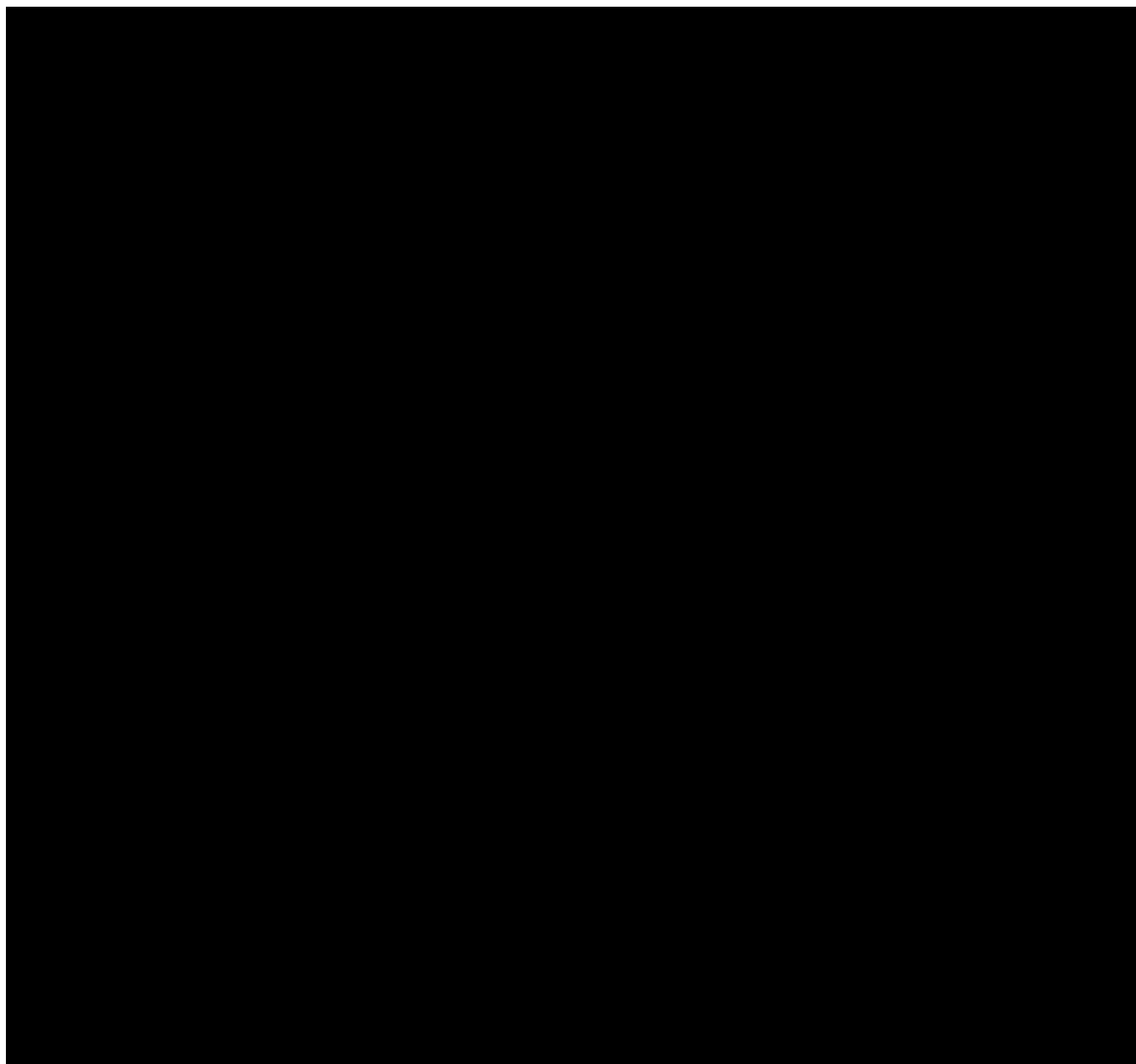
Zadavatel požaduje, aby sestava počítače a monitoru byla od jednoho výrobce a designově sjednocená (stejná barva) z důvodu celkově jednotného designu budovaných učeben a zajištění servisu komponent sestavy.

****** Doložené certifikáty by měly deklarovat snižování následujících hlavních environmentálních aspektů:**

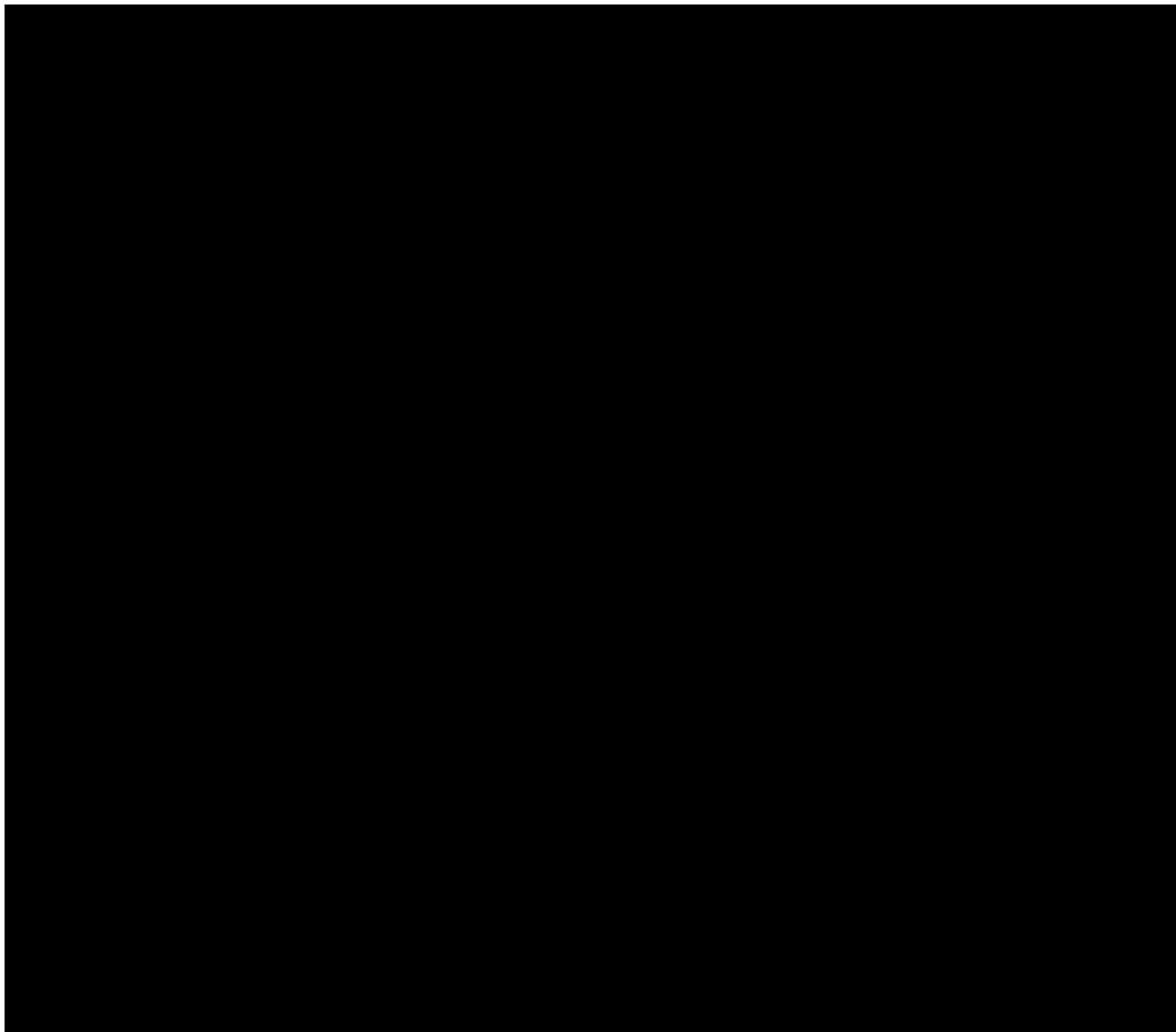
- *Spotřeba energie a výsledné emise skleníkových plynů z výroby a provozu.*
- *Znečištění vzduchu, půdy a vody, bioakumulace a vliv na vodní organismy v důsledku těžby a zpracování surovin a použití nebezpečných látek v produktech.*
- *Spotřeba omezených zdrojů a kritických surovin k výrobě produktů IT. Extrakce a zpracování kovů, zejména stříbra, zlata a paladia, které se používají do základní desky a dalších tištěných desek. Displeje a podsvícení se vyrábějí za použití india a galia, ion-lithiové baterie obsahují kobalt.*
- *Vznik potenciálně nebezpečných odpadních elektronických zařízení po konečné likvidaci.*

V Kritériích zelených veřejných zakázek EU je k řešení environmentálních otázek doporučen přístup založený na úsporách energie a na efektivním využití surovin. K hlavním principům patří: nákup energeticky účinných modelů, produktů s omezeným množstvím nebezpečných složek a se sníženým potenciálem nebezpečných emisí po likvidaci. Výběr konstrukce s ohledem na odolnost a možnost modernizace a oprav. Hledat možnosti k prodloužení životnosti na konci provozní životnosti. Upřednostňovat konstrukce s ohledem na demontáž a management konce životnosti za účelem maximálního využití získaných zdrojů.

Mezi doporučené certifikáty patří „TCO Certified“ nebo ekoznačka „EPEAT“, dále EU Ecolabel, případně RoHS compliant, které některé z výše uvedených environmentálních aspektů ošetřují.



Features



[1] Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. AMD's numbering is not a measurement of clock speed.

[2] Percentage of recycled metal varies by product.

[3] Approx. 50% recycled plastics, included in the following PC components: speaker box, bottom cover, bezel and keyboard keycaps. Keyboard keycaps are 50% water-based paint. 45% PCR+5% OBP plastic used in speaker enclosure. 90% PIR metal in keyboard frame and metal cover. 90% recycled metal in hinge bar. Packaging outer box is 100% made from sustainably source certified and recycled fibers; Percentage post-consumer recycled plastic varies by product.

[4] See www.epeat.net for registration status and tier levels by country.

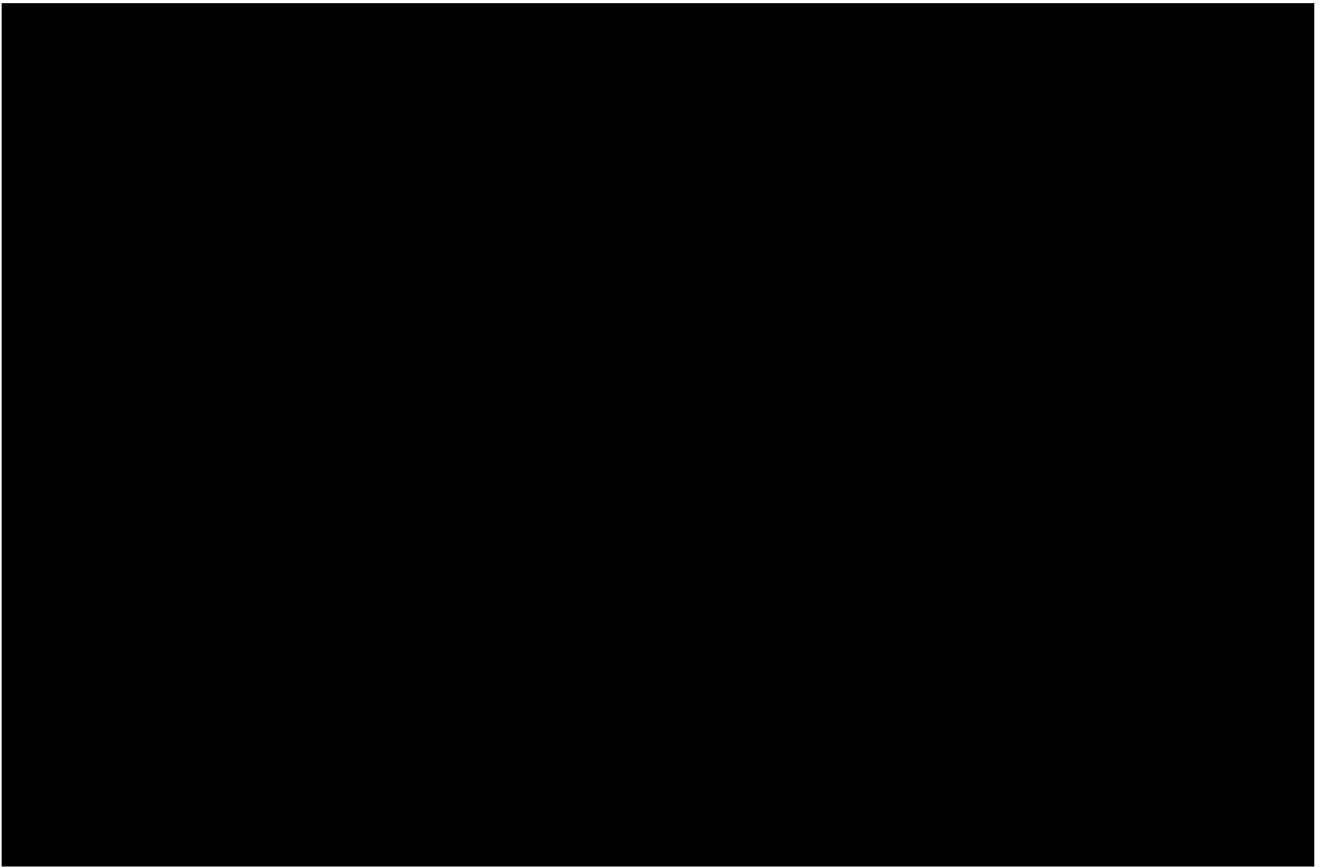
[5] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows is automatically updated and enabled. High speed internet and Microsoft account required. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>.

[6] AMD Ryzen 8000 Series ushers in the speed for gamers and creators with the power to tackle anything.

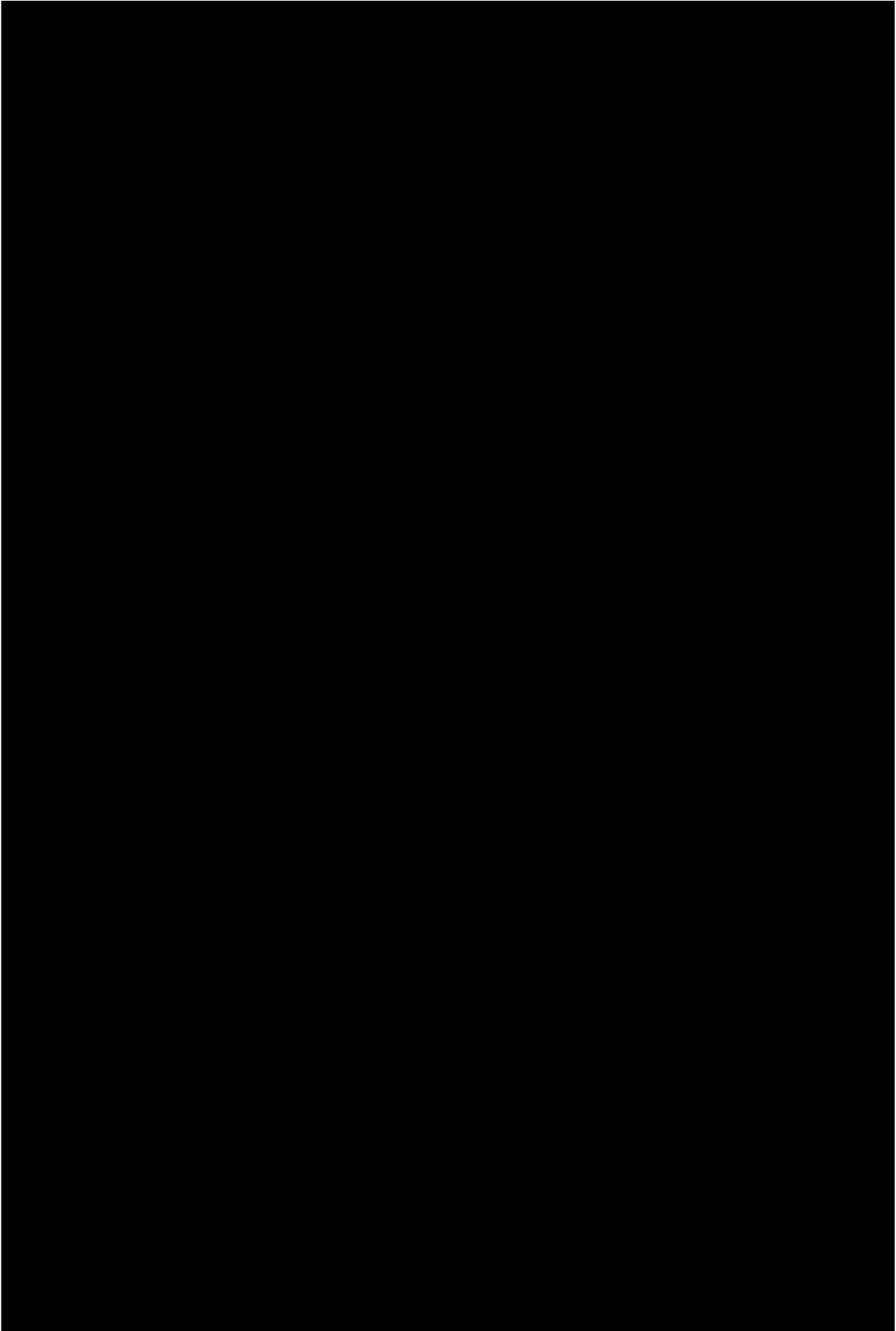
[7] FreeSync Premium Pro does not require HDR capable monitors; driver can set monitor in native mode when FreeSync Premium Pro supported HDR content is detected. Otherwise, HDR content

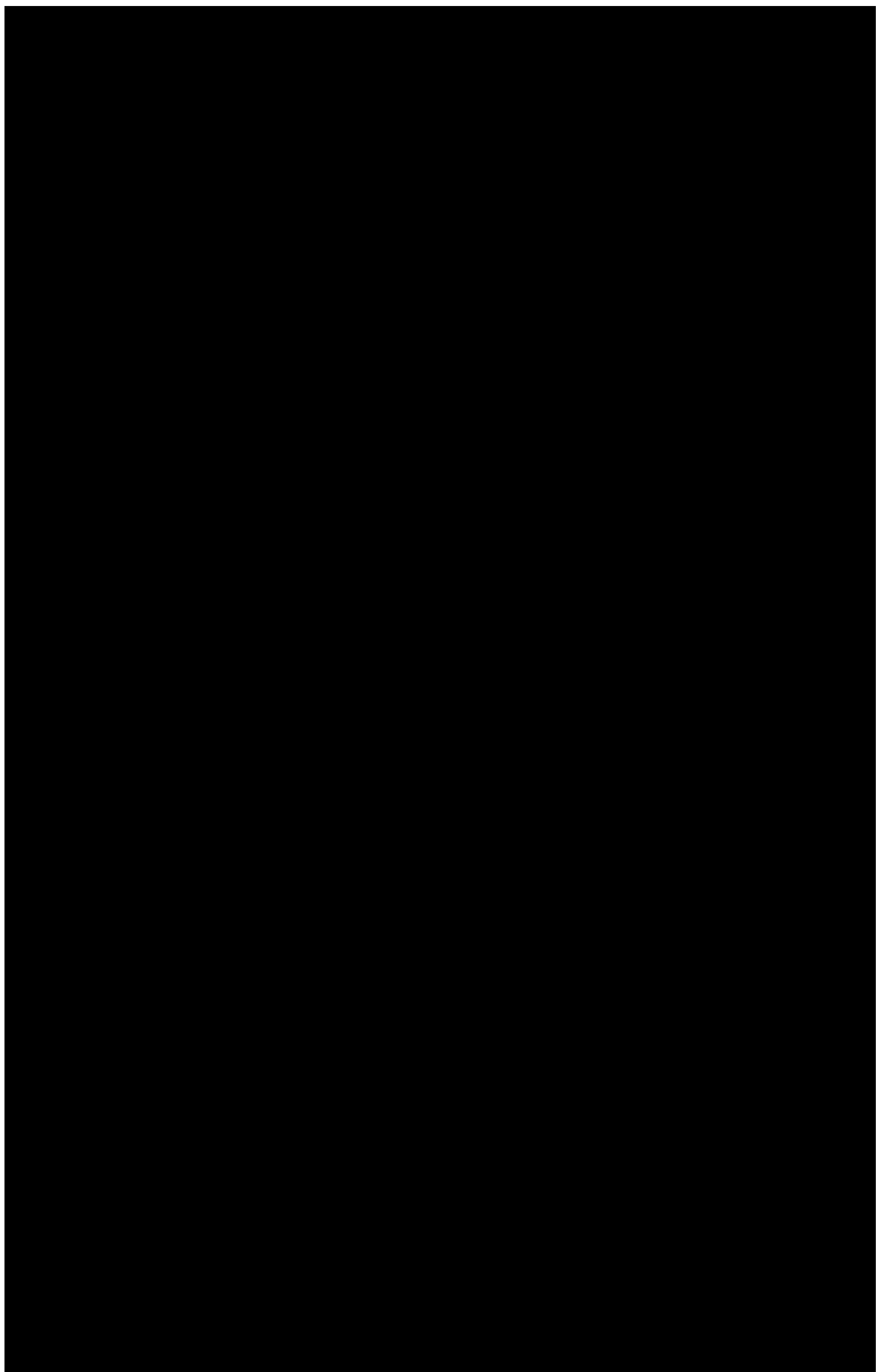
requires that the system be configured with a fully HDR-ready content chain, including: graphics card, graphics driver and application. Video content must be graded in HDR and viewed with an HDR-ready player. Windowed mode content requires operating system support. GD-162.

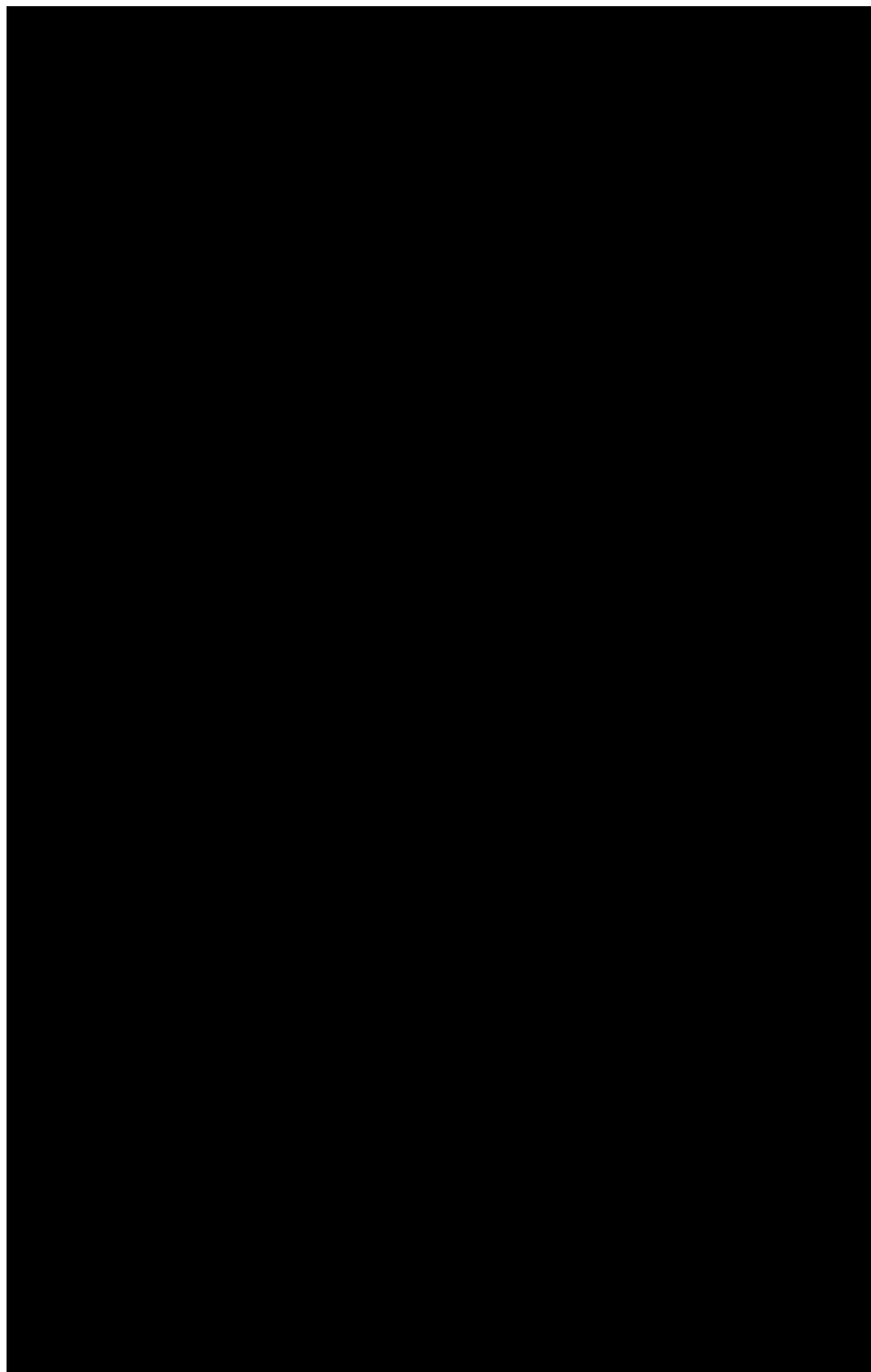
Specifications



Additional specifications







[1] 25 GB of free Dropbox storage for 12 months from date of registration. For complete details and terms of use, including cancellation policies, visit the Dropbox website at <https://www.dropbox.com/help/space/hp-promotion>. Internet service required and not included.

[3] MobileMark 25 Battery life will vary depending on various factors including product model, configuration, loaded applications, features, use, wireless functionality, and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See <https://bapco.com/products/mobilemark-25/> for additional details.

[5] Recharges your battery up to 50% within 45 minutes when the system is off (using "shut down" command). Recommended for use with the HP adapter provided with the notebook, not recommended with a smaller capacity battery charger. After charging has reached 50% capacity, charging speed will return to normal speed. Charging time may vary +/-10% due to System tolerance. Available on select HP products. See <http://store.hp.com> for a full list of product features.

[6] Multi-core is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. AMD's numbering is not a measurement of clock speed.

[7] Max Boost clock frequency performance varies depending on hardware, software and overall system configuration.

[12] Wireless access point and Internet service required and sold separately. Availability of public wireless access points limited. Wi-Fi 7 (802.11BE) functionality requires Windows 11 2024, select Intel® Core™ or Intel® Core™ Ultra processor, and a Wi-Fi 7 router, sold separately. Wi-Fi 7 is backwards compatible with prior 802.11 specs. Available in countries where Wi-Fi 7 is supported. The specification for 802.11BE is a draft specification and is not final. If the final specification differs from the draft specification, it may affect the ability of the device to communicate with other 802.11BE devices.

[18] Percent of active plus nonactive viewing area to active viewing area plus border. Measure with lid vertical to the desk.

[19] For best results with HP Sleep and Charge, use a USB charging protocol standard cable or cable adapter with an external device.

[24] Must activate within 180 days of Windows activation.

[27] Based on U.S. EPEAT® registration according to IEEE 1680.1-2018 EPEAT®. EPEAT® status varies by country. Visit www.epeat.net for more information.

[29] FreeSync™ is only available when it is connected on Display Port or HDMI port. FreeSync is an AMD technology is enabled on FHD or QHD displays and is designed to eliminate stuttering and/or tearing in games and videos by locking a display's refresh rate to the frame rate of the graphics card. Monitor, AMD Radeon™ Graphics and/or AMD A-Series APU compliant with DisplayPort™ Adaptive-Sync required. AMD Catalyst™ 15.2 Beta (or newer) required. Adaptive refresh rates vary by display.

[45] The Flicker-free capability is eliminating screen flickering through integrating DC-dimming LED backlights or LED emissions. OLED panel is functional with DC-DIMMING when above 100nits.

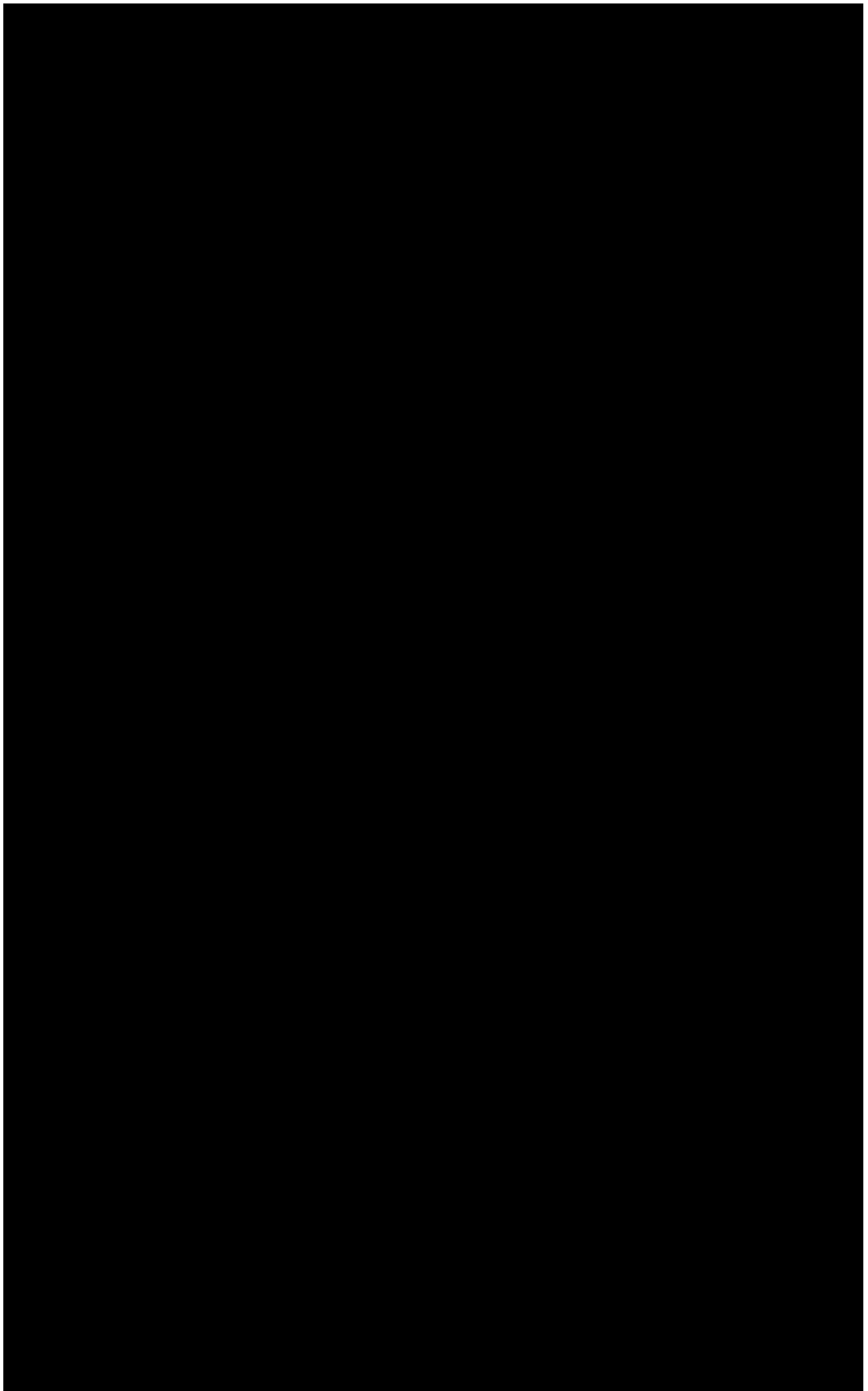
[46] Bluetooth® 5.4 operation requires Microsoft OS/Chrome OS support. Until Microsoft OS/Chrome OS support is available, Bluetooth® 5.4 will function as Bluetooth® 5.3 or lower.

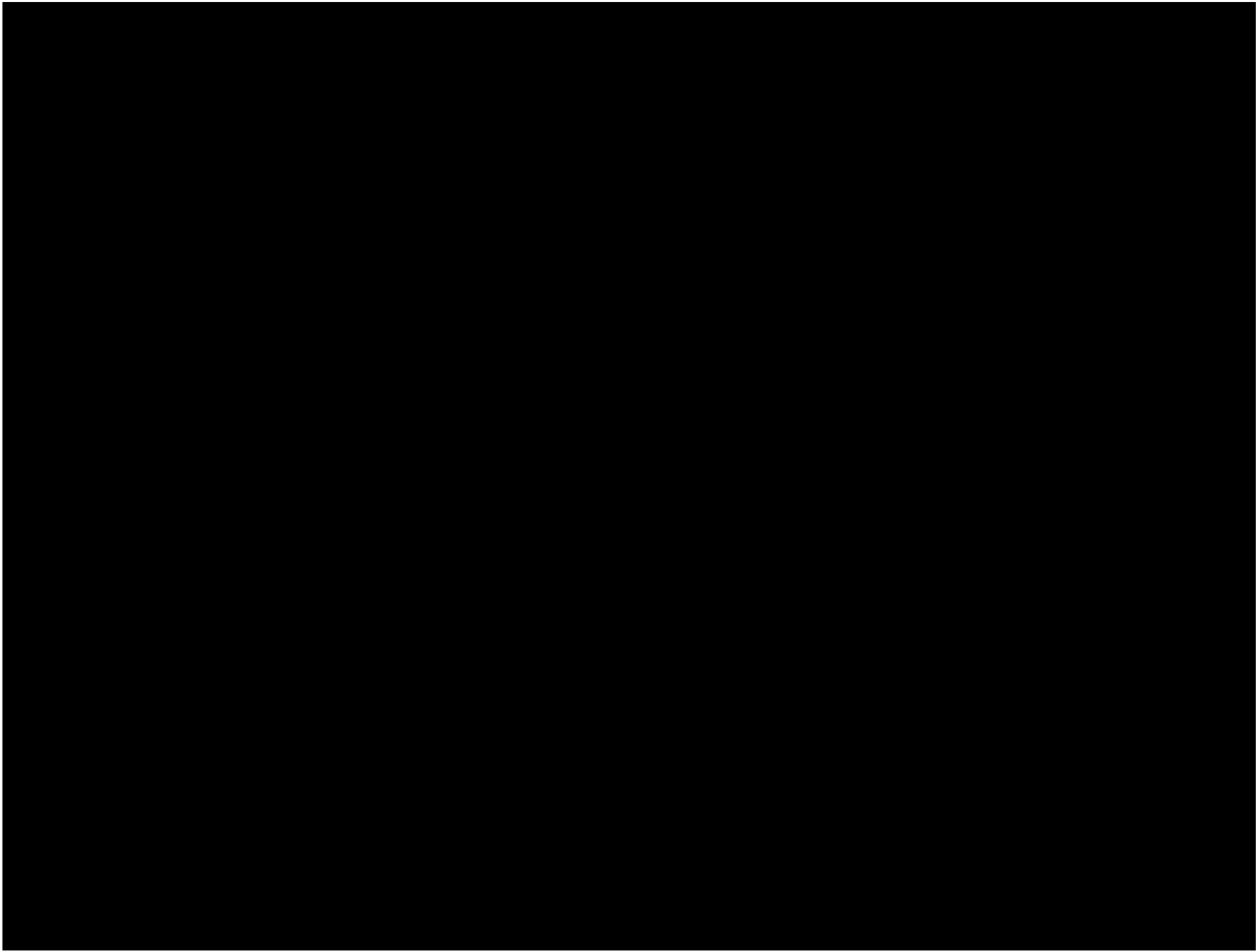
Monitors

Business Monitors

★ : Recommended

E-Series

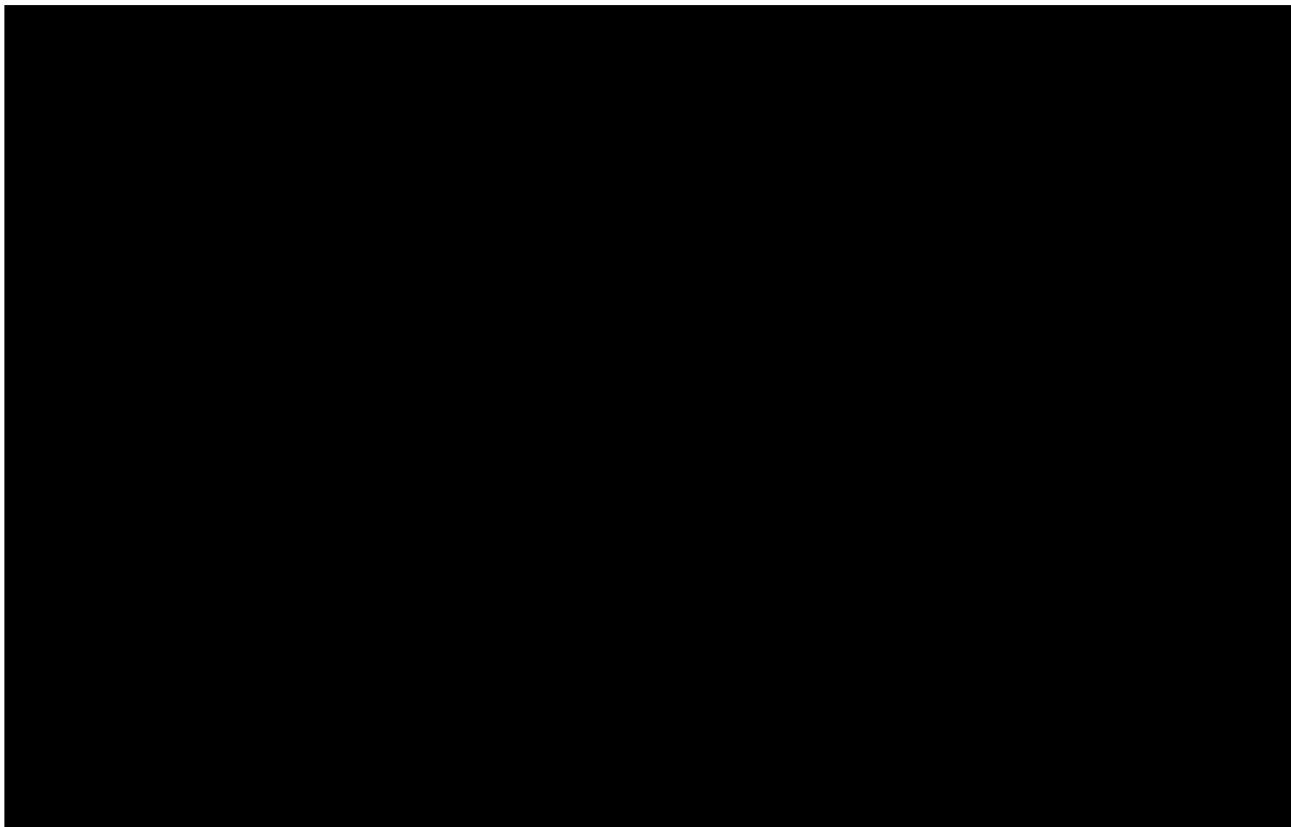


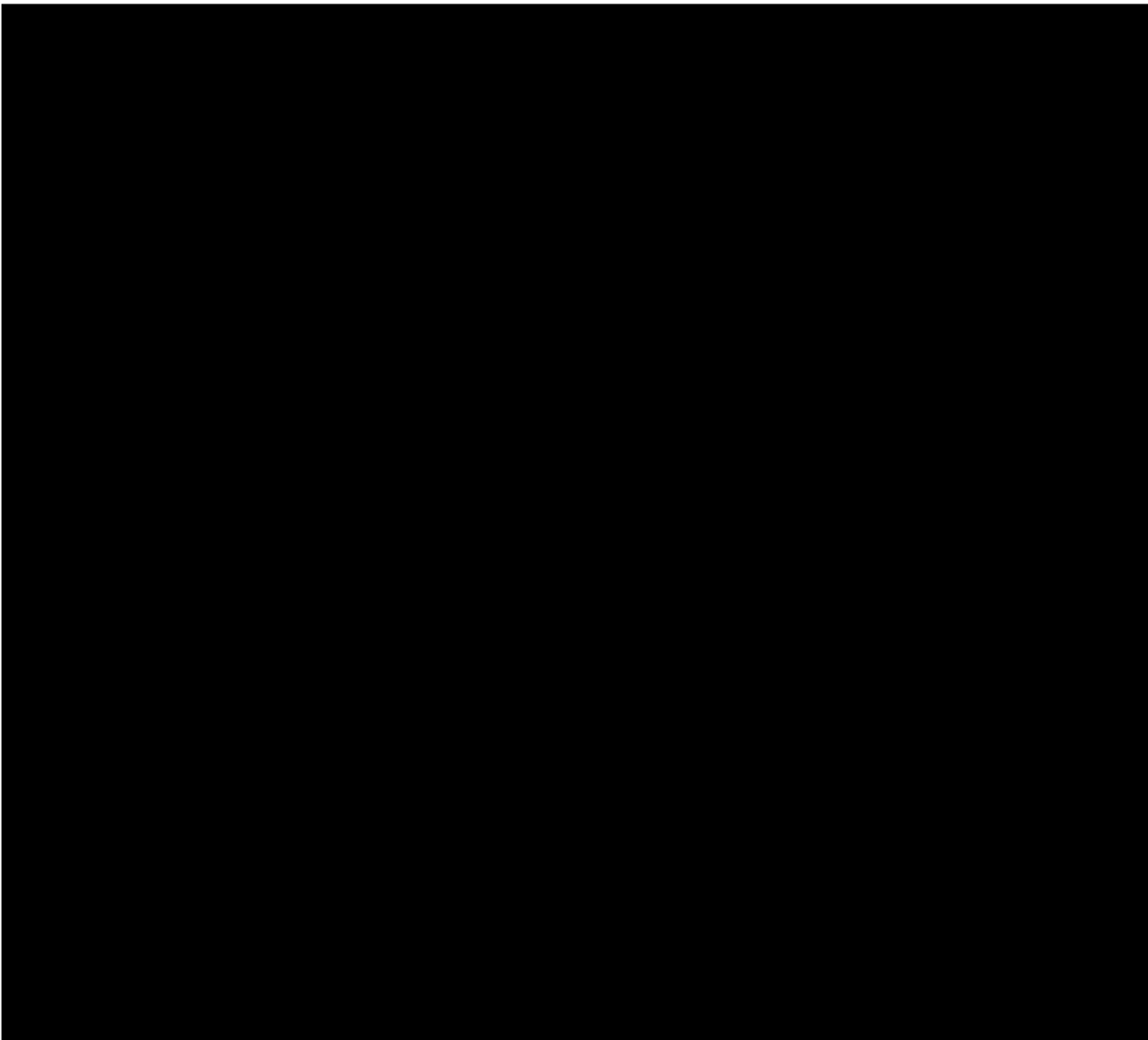


Business LCD Monitors

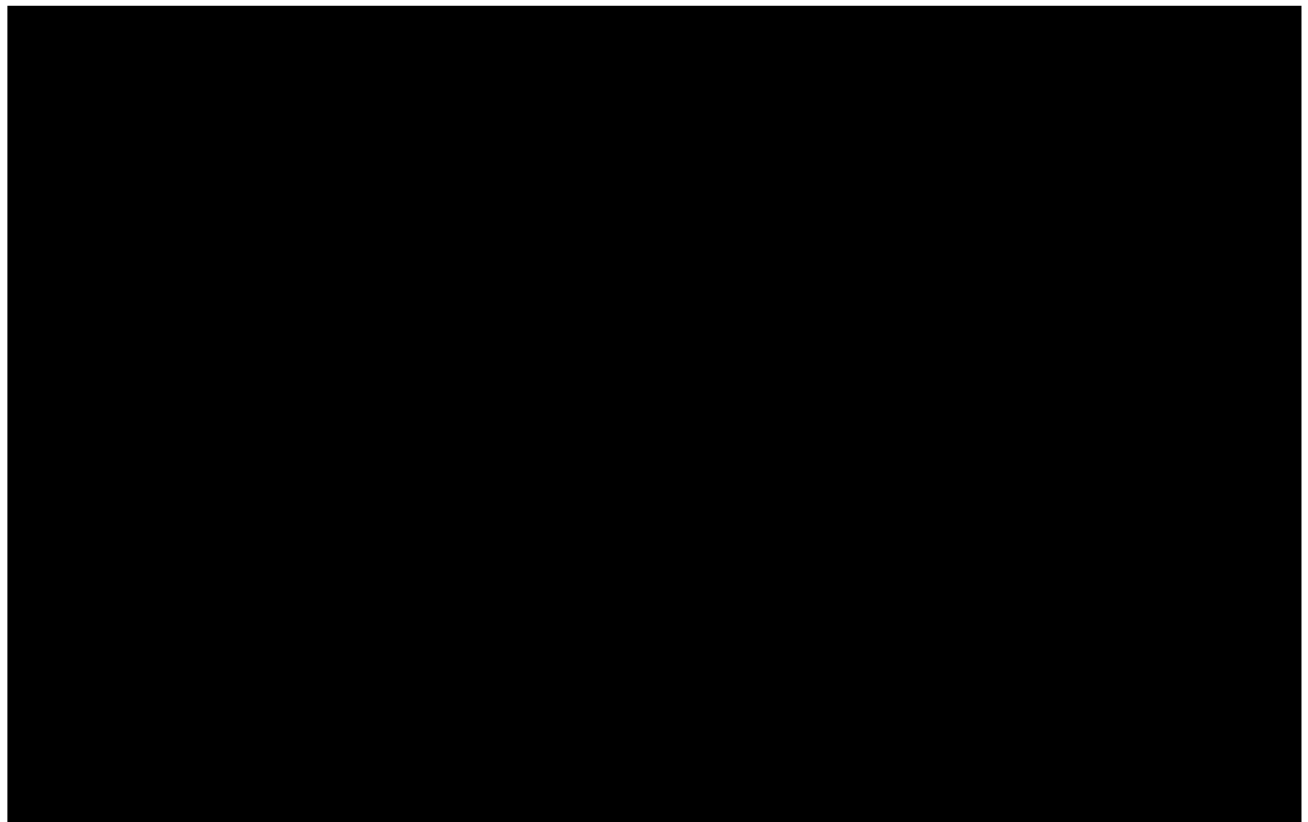


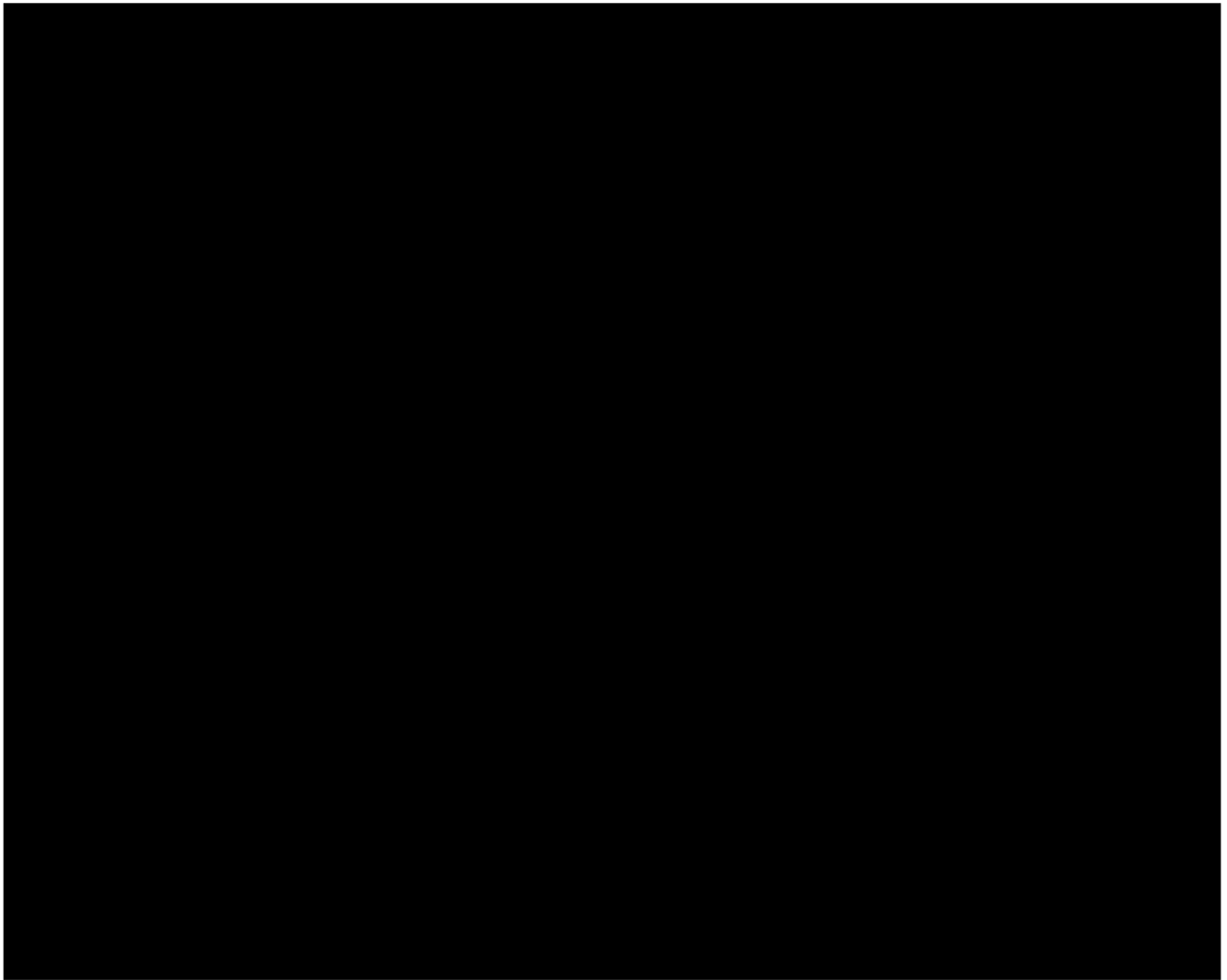
Series 7 Pro





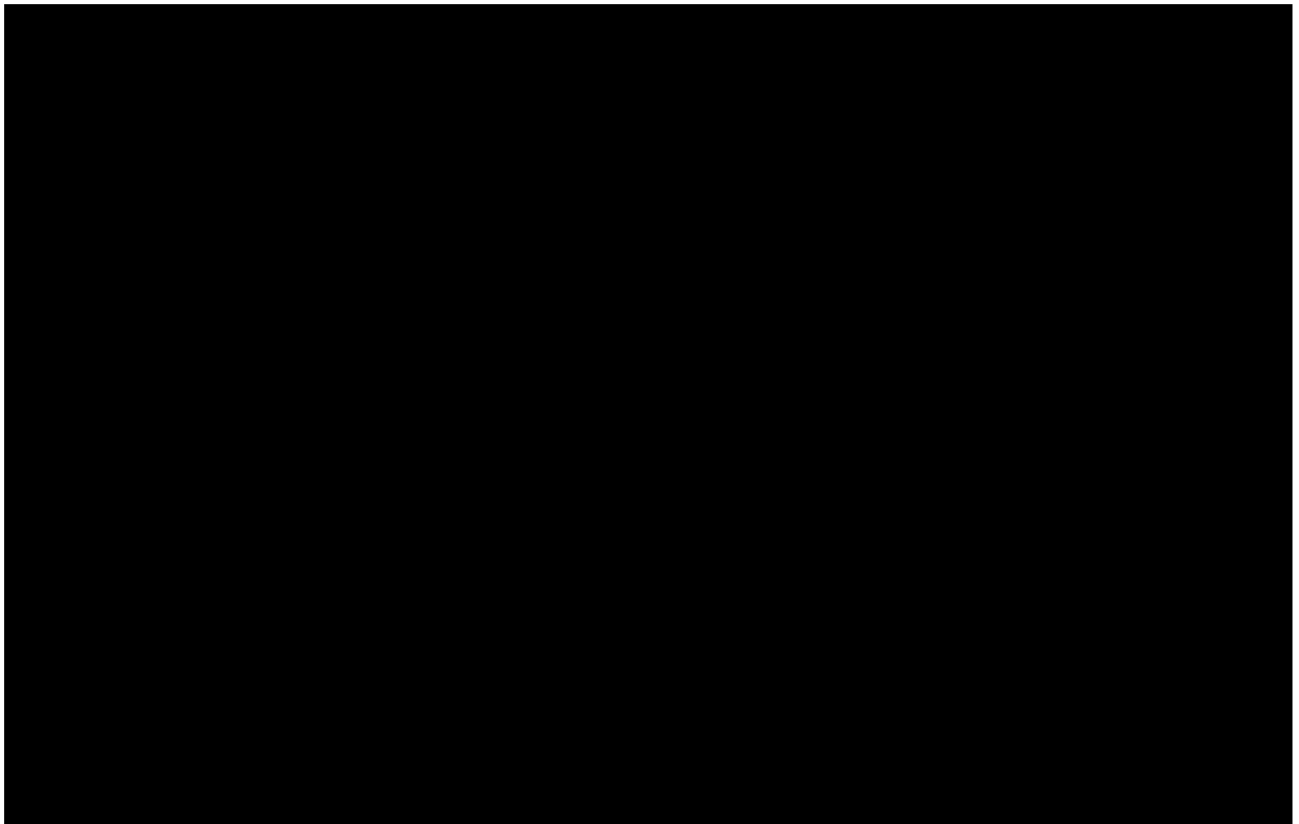
Z Displays

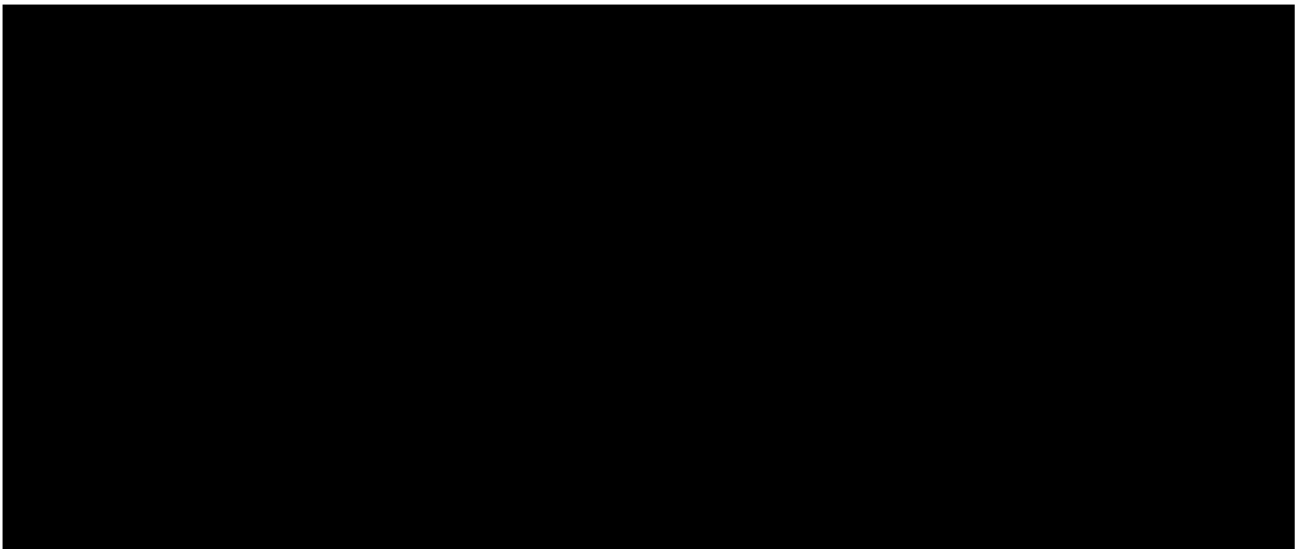




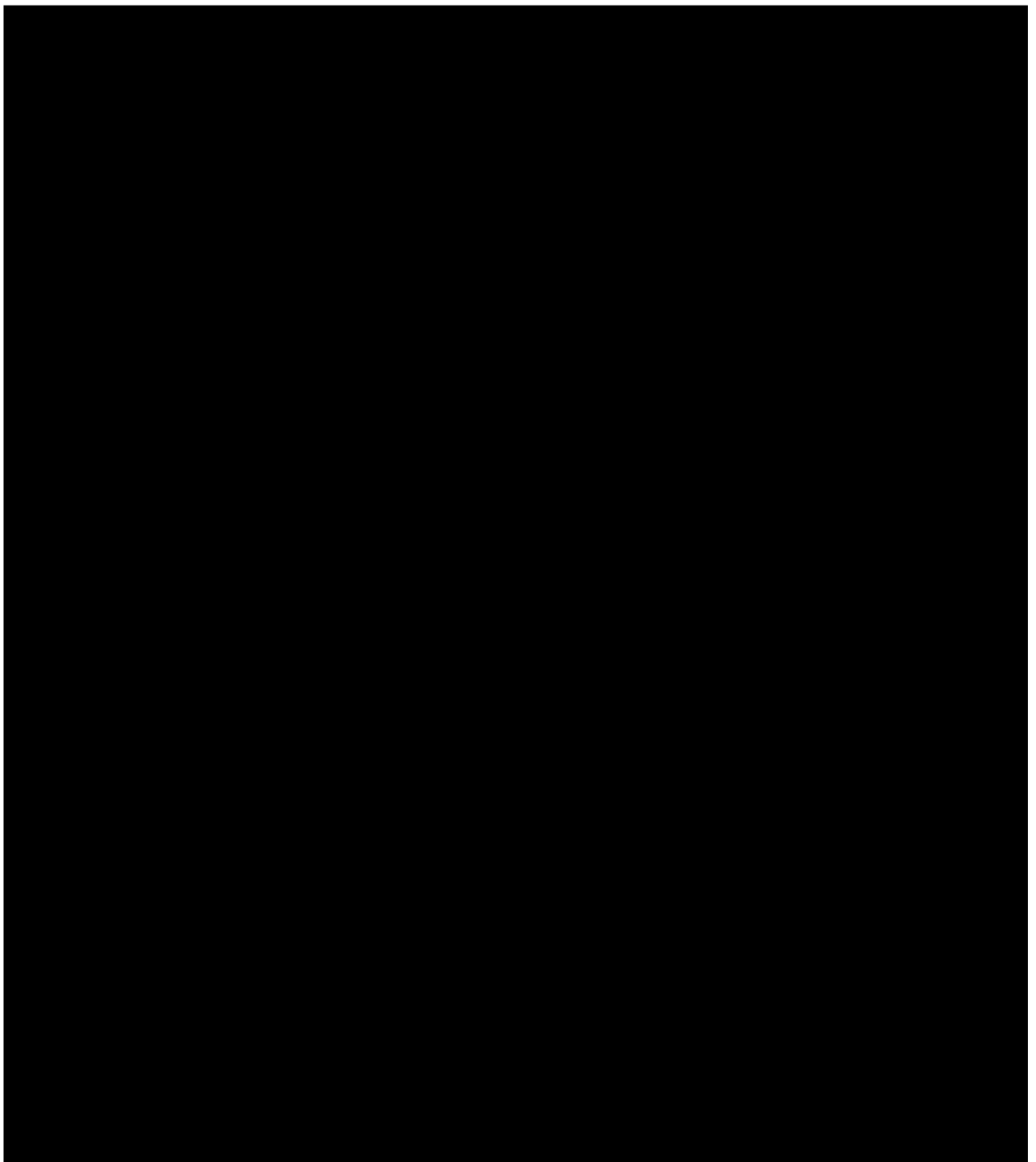
HP Home Monitors

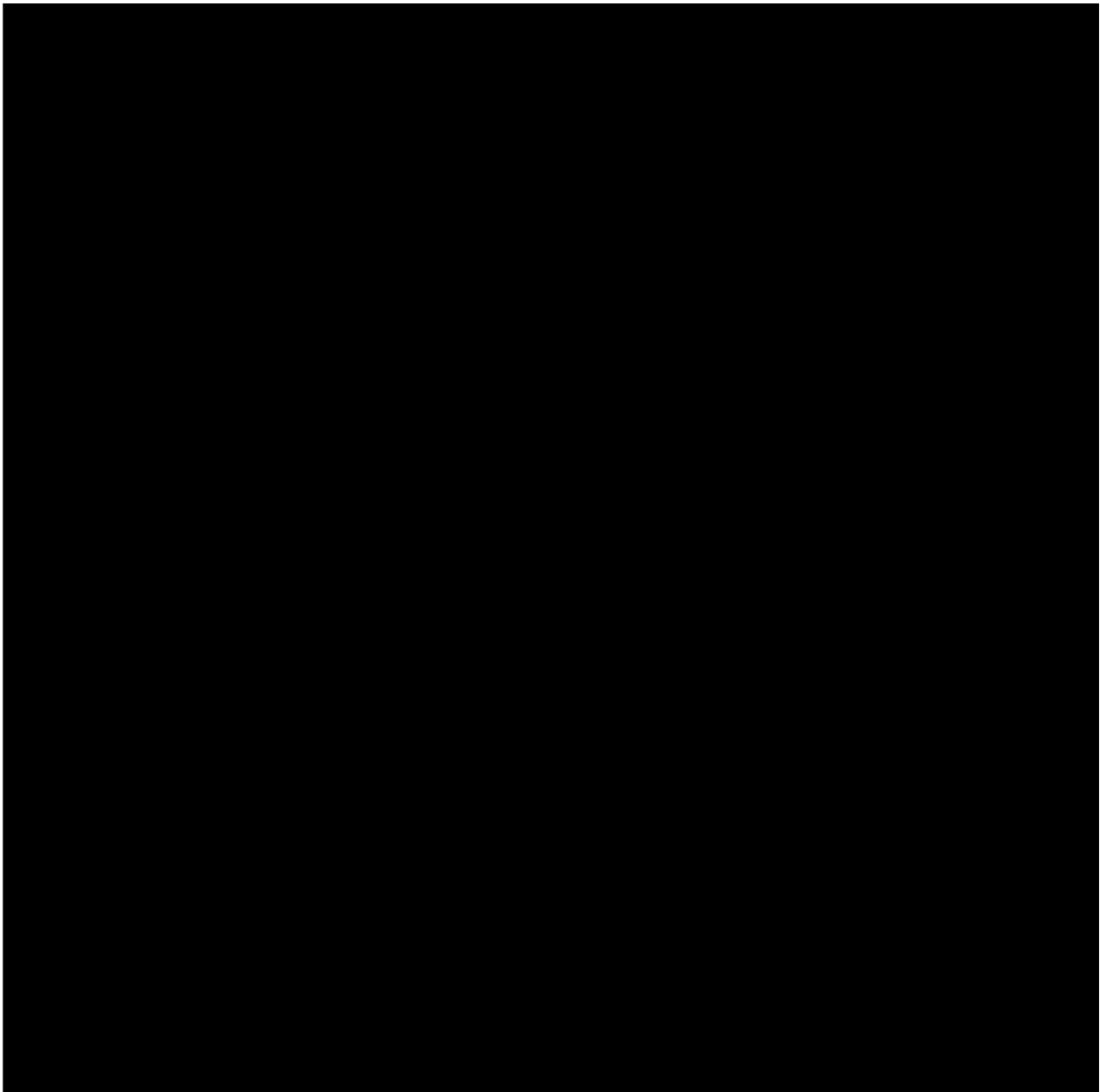
HP Value Displays



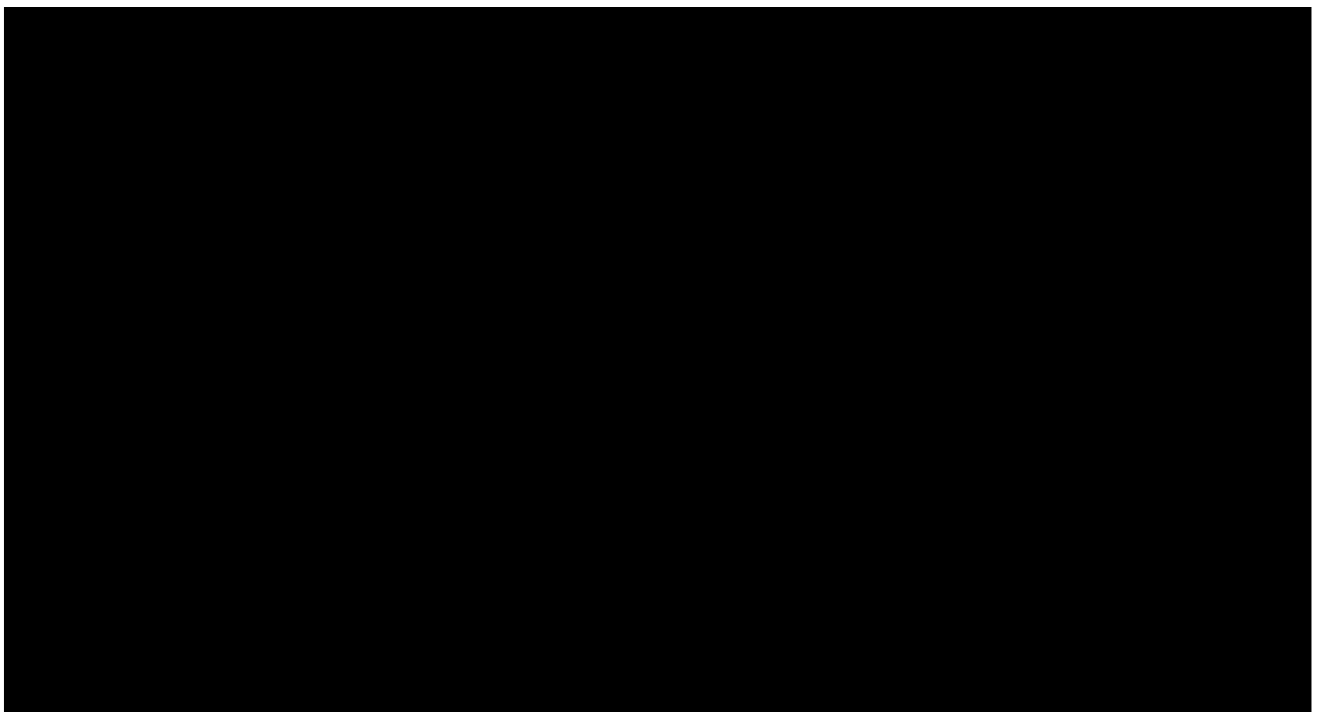


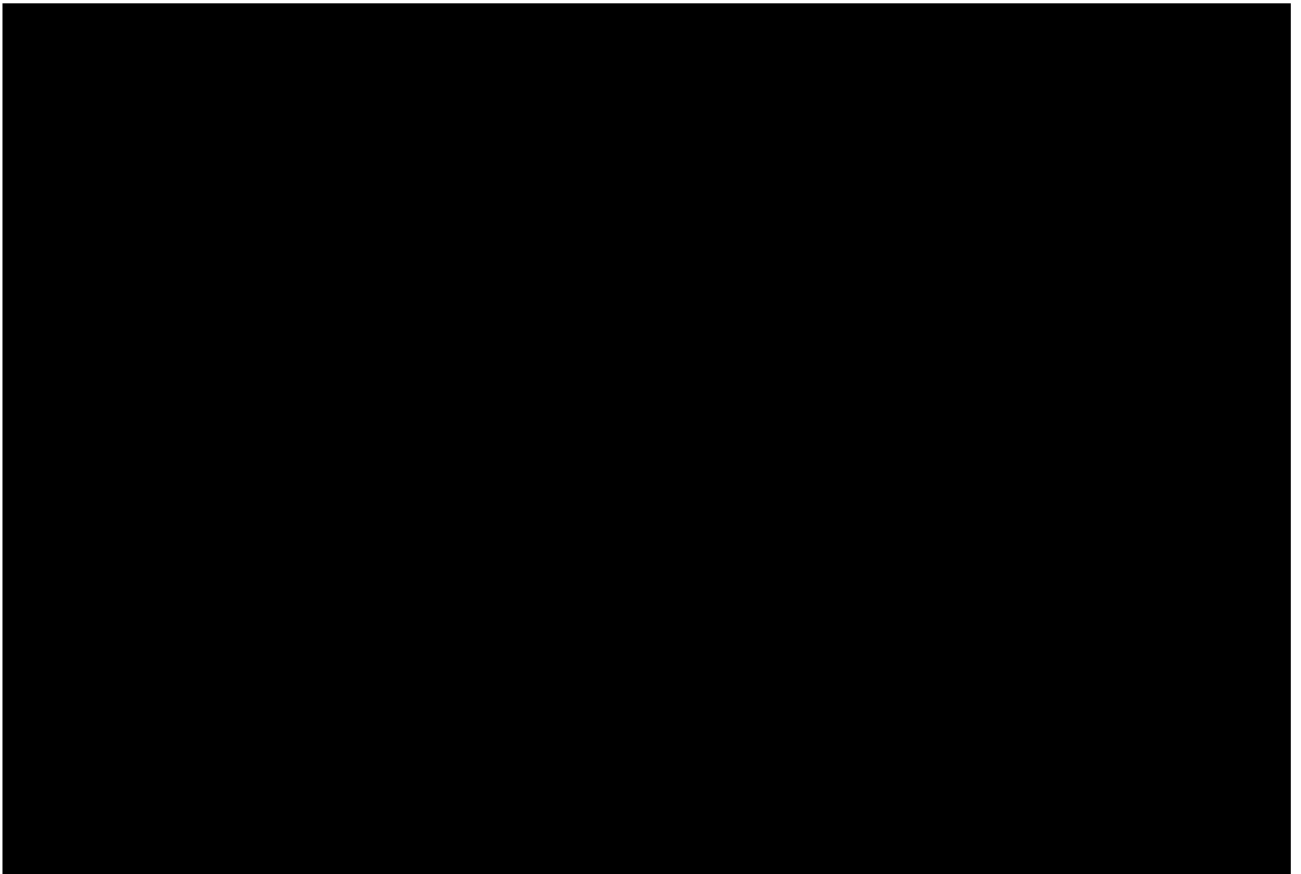
HP Home LCD Monitors



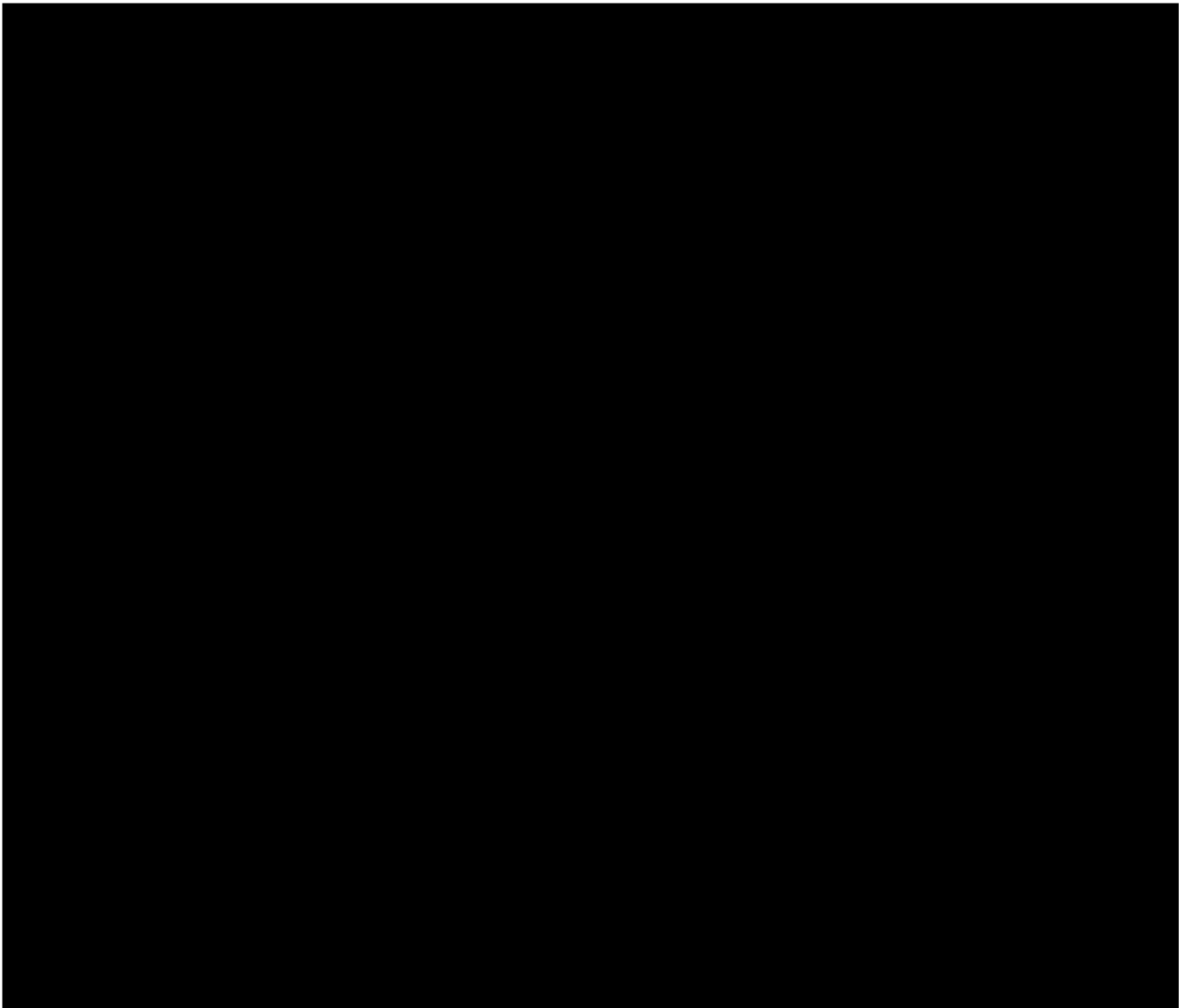


Series 5





OMEN by HP Displays



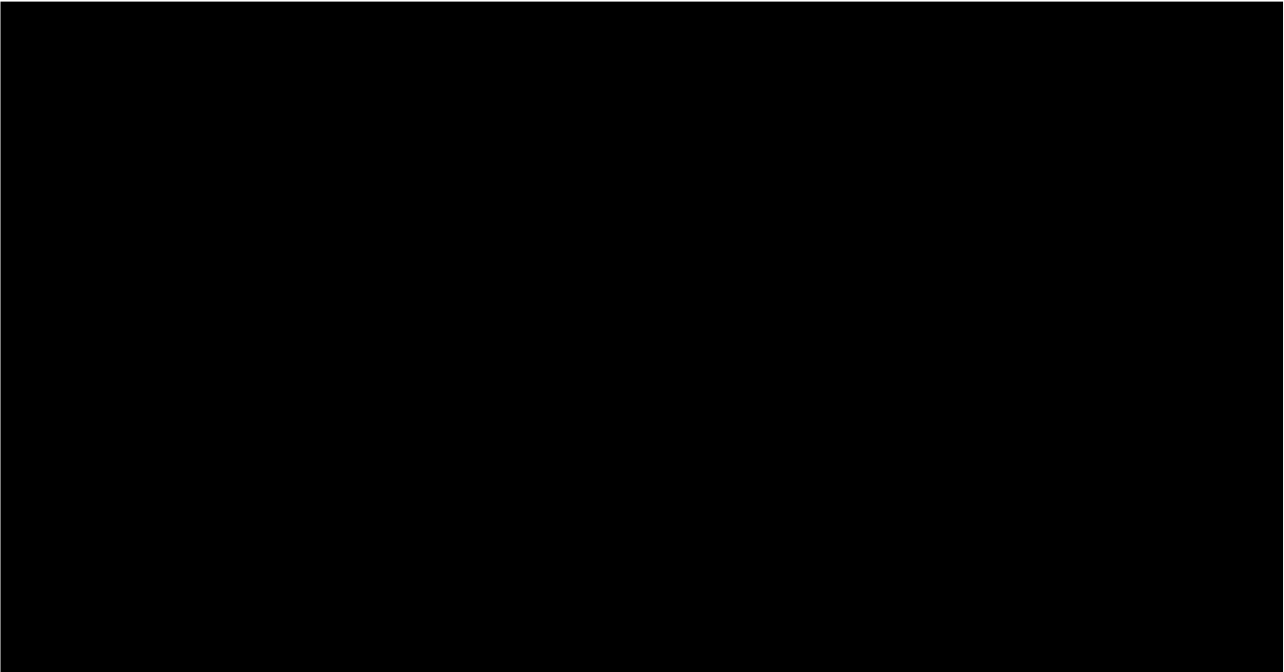


Accessories for PC

Keyboards/Other Input Devices

★ : Recommended

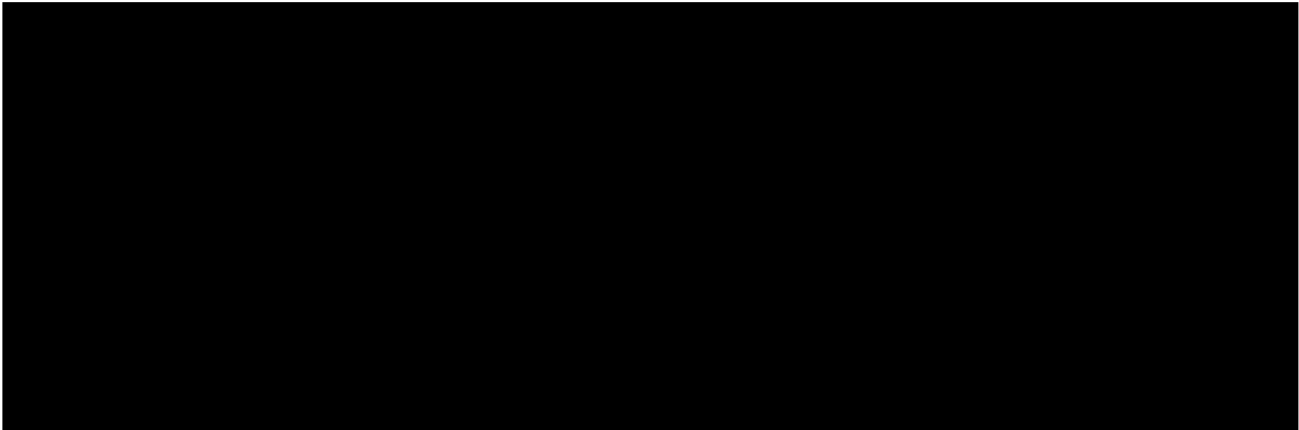
Wired Keyboards

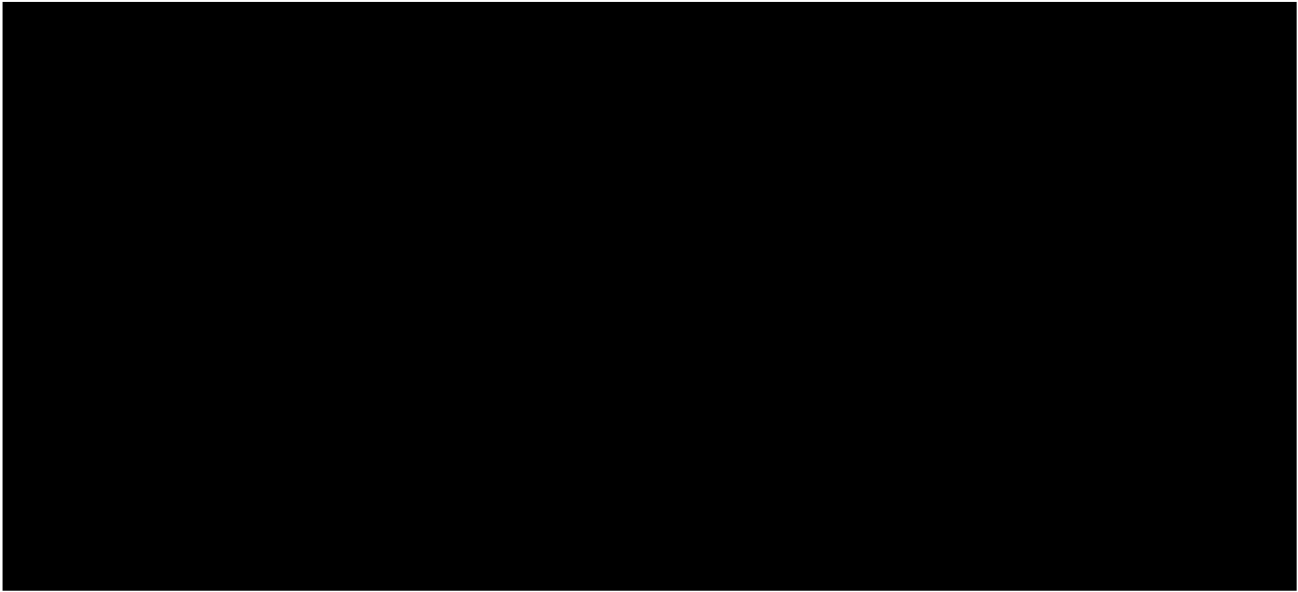


Wired Combo

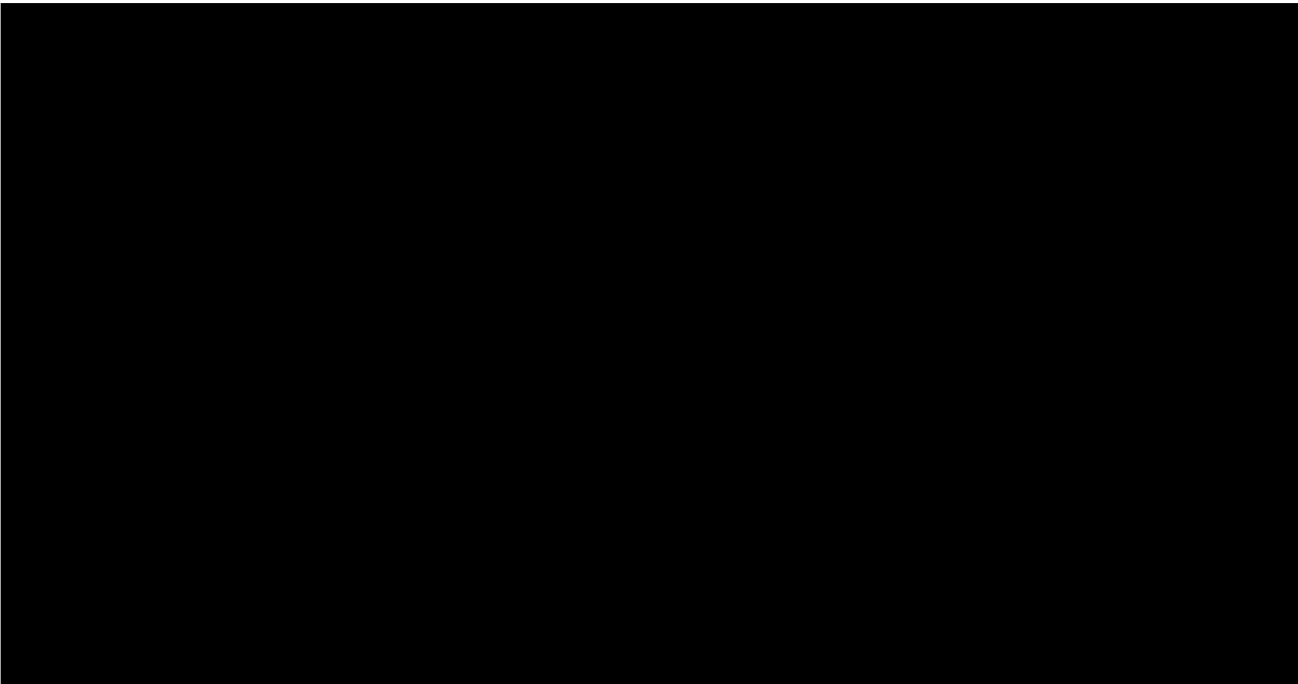


Wireless Keyboards



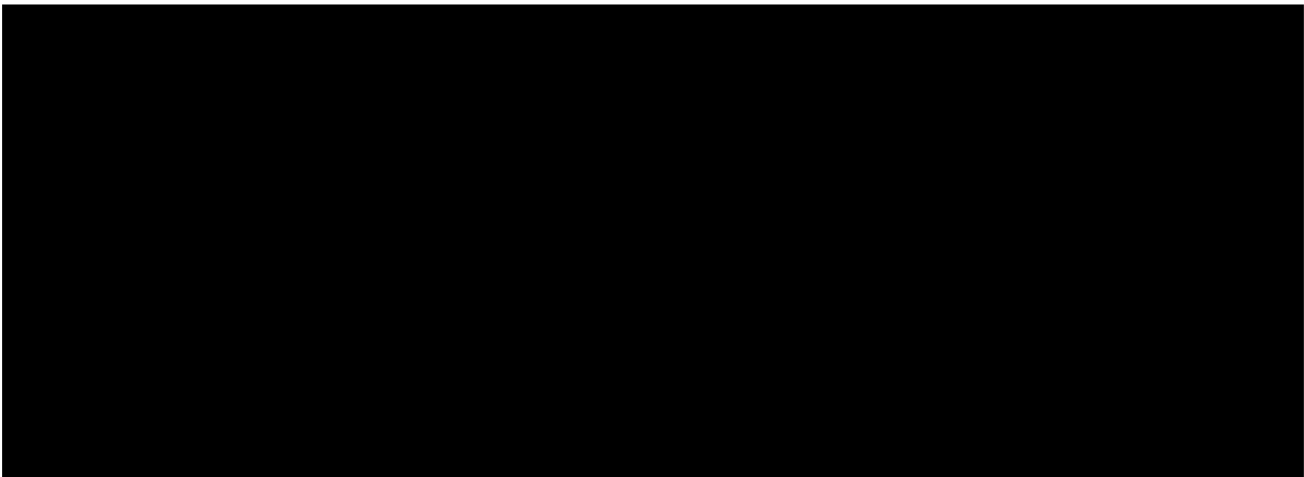


Wireless Combo



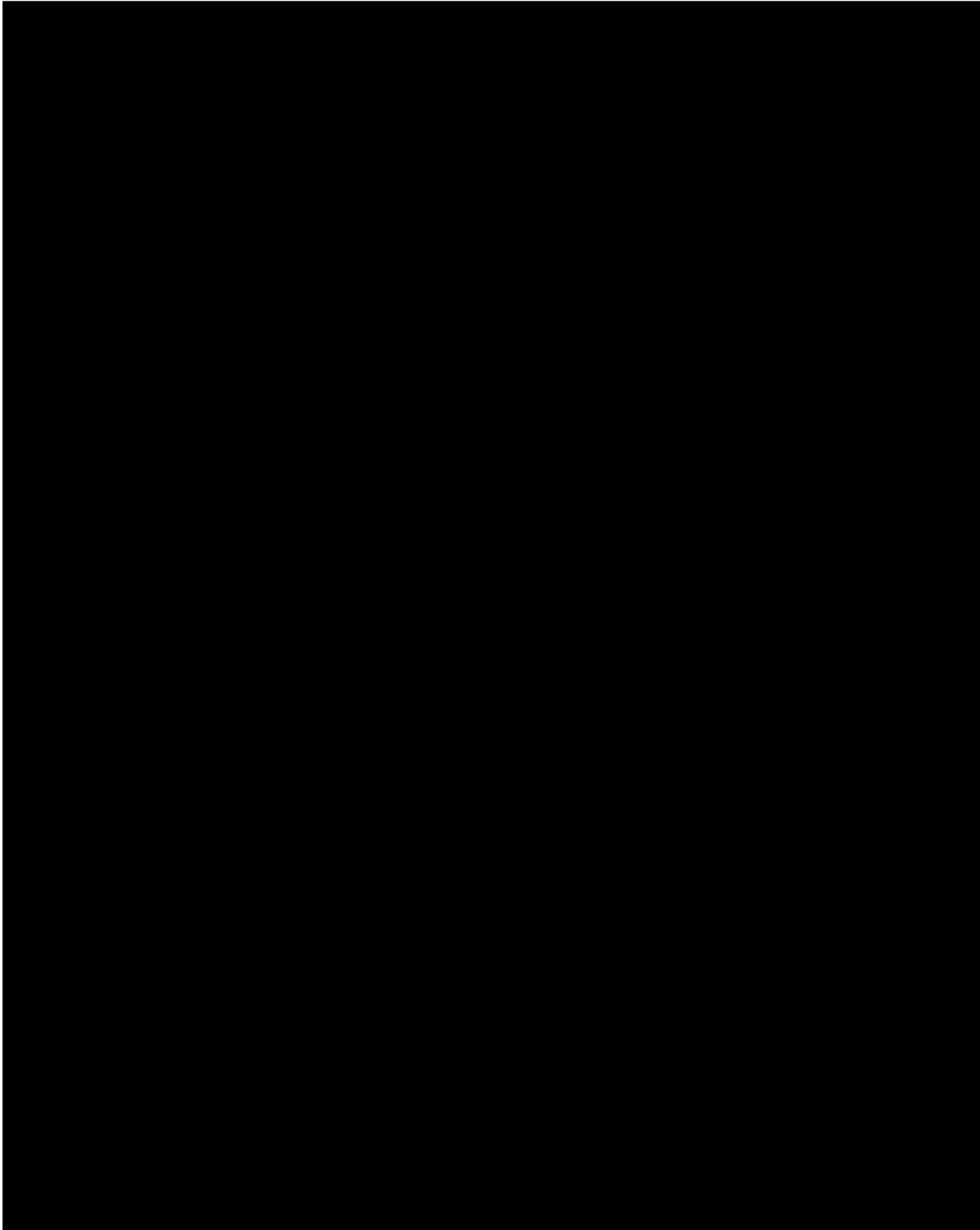
Mice/Pens/Other Pointing Devices

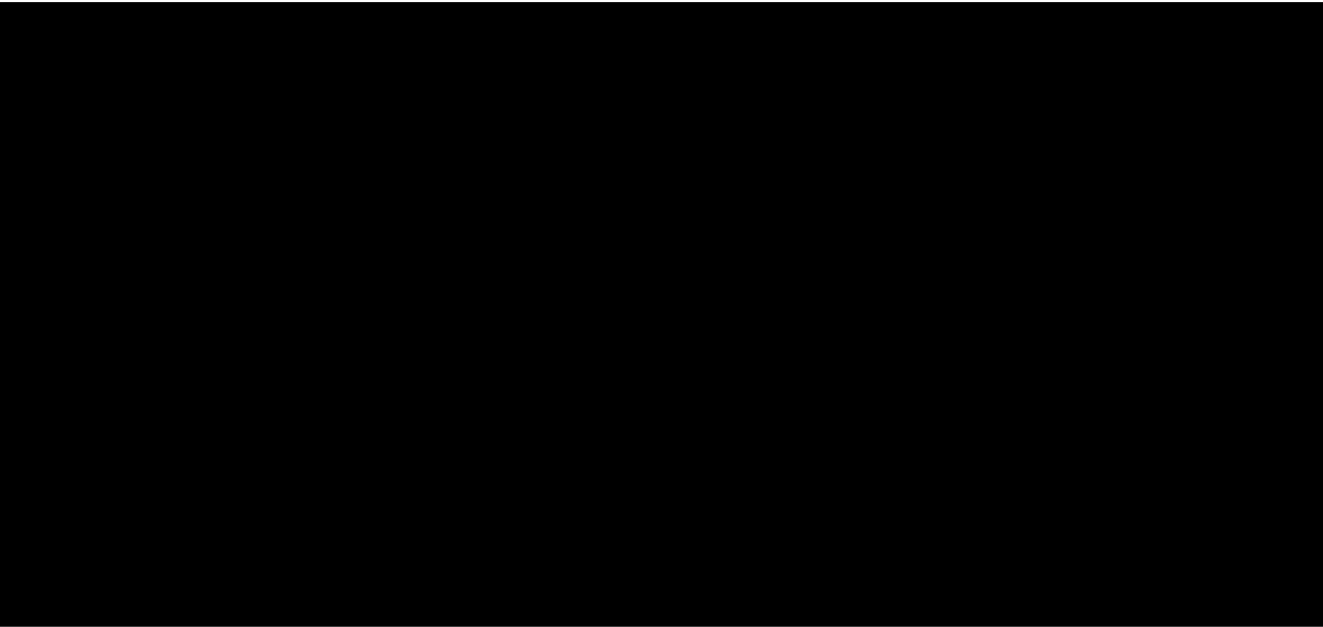
Wired Mice





Wireless Mice





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the 1990s, the number of people with a mental health problem has increased by 50% (Mental Health Foundation 1999).

There is a growing awareness of the need to address the needs of people with mental health problems. The Department of Health (1999) has set out a vision for the future of mental health services, which includes a focus on prevention, early intervention, and recovery. The vision is based on the principles of partnership, choice, and recovery. The Department of Health (1999) has set out a number of key objectives for the future of mental health services, which include:

- To reduce the number of people with a mental health problem who are admitted to hospital.
- To improve the quality of life for people with a mental health problem.
- To ensure that people with a mental health problem have access to the services they need.
- To ensure that people with a mental health problem are treated with dignity and respect.
- To ensure that people with a mental health problem are given the opportunity to participate in decisions about their care.

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- To ensure that people with a mental health problem have access to the services they need.
- To ensure that people with a mental health problem are treated with dignity and respect.
- To ensure that people with a mental health problem are given the opportunity to participate in decisions about their care.

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the 1990s, the number of people in the UK who are employed in the public sector has increased by 1.5 million, from 2.5 million in 1980 to 4 million in 1999. The public sector has become a major employer in the UK, and its growth has been a key factor in the overall growth of the economy.

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the 1990s, the number of people with a mental health problem has increased by 50% (Mental Health Foundation 1999). The prevalence of mental health problems has increased in the general population, and the incidence of mental health problems has increased in the prison population (Mental Health Foundation 1999).

There is a growing awareness of the need to address the mental health needs of prisoners. The Department of Health (1999) has published a strategy for mental health services, which includes a commitment to improve the mental health of prisoners. The Department of Health (1999) has also published a strategy for mental health services, which includes a commitment to improve the mental health of prisoners.

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iPad Pro a životní prostředí

iPad Pro je navržený tak, aby měl menší dopad na životní prostředí:¹⁴

Pokrok v plnění plánu Apple 2030

- Více než 20% podíl recyklovaného nebo obnovitelného materiálu¹⁵
- Přes 25% elektřiny spotřebované při výrobě pochází z čistých zdrojů¹⁶
- 37% snížení emisí oproti základní hodnotě¹⁷

Materiály

- Kryt ze 100% recyklovaného hliníku
- 100% recyklované prvky vzácných zemin ve všech magnetech zařízení, což představuje 99 % všech prvků vzácných zemin v zařízení
- 100% recyklovaný cín v pájce různých desek s plošnými spoji
- 100% recyklované zlato v pokovení různých desek s plošnými spoji
- 100% recyklovaná měď ve fólii různých desek s plošnými spoji
- 35% nebo vyšší podíl recyklovaného plastu v různých součástkách

Energie

- Přes 25 % elektřiny spotřebované při výrobě pochází z čistých zdrojů¹⁶
- Certifikace ENERGY STAR^{®18}

Obalové materiály

- Obaly se 100% podílem vláken¹⁹
- 36% podíl recyklovaného materiálu v obalech z vláken

Odpad

- Žádné zavedené provozovny finálních montážních dodavatelů v rámci Apple Zero Waste Programu nevytvářejí odpad vyvážený na skládky

Rozumnější chemické složení²⁰

- Sklo displeje bez obsahu arzenu
- Bez obsahu rtuti, BFR a PVC



Bezplatné doručení

A taky bezplatné vrácení. Datum doručení se zobrazí během nákupu.



Přidej osobní vzkaz

Nech vygravírovat kombinaci emotikonů, jmen, iniciál a čísel. Zadarmo.



Pomoc s nákupem

Máš otázky? Promluv si se specialistou.

