

# Demo Windows All-in-one Use Case

- Windows phone/tablet/PC/gaming/AR/VR solutions  
8+ hours daily use for work and play with brief rest intervals

## A. Hardware

- \$750 Lenovo Legion Go detachable gaming handheld PC
- \$450 Rayneo Air AR glasses w/o prescription lens & Joydock
- DIY simple thin taped steel wire with spiral ends or detachable electric cable neck holder relieving pressures on nose/ears/sides

## B. Apps

### 1. Legion Go (integrate 2 soon)

- 2nd display mode with Virtual Keyboard/Touchpad on 1st display, Mirror Studio, or other XR multi-window/monitor apps
- Android emulators: BlueStacks, Multi-Memu, etc.
- Phone Link, Skype, XBOX/AR/VR and entertainment apps, Bing/VS/Office/Azure and productivity apps, etc.

- 2. *Old/cheap phone*: AT&T 25GB unlimited max mobile hotspot, Advanced/Bluetooth Keyboard and Mouse, Tablift, etc.



Unlimited MAX™  
**Get our best Unlimited \$55/mo.**

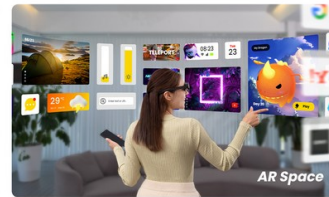
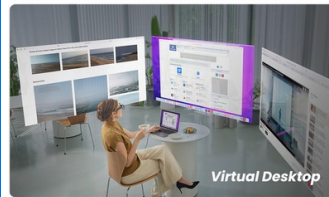
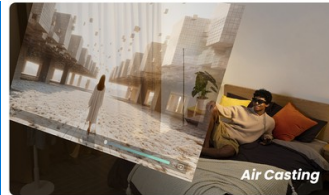
With all the extras, including:

- ✓ Unlimited talk, text & high-speed data
- ✓ 25GB hotspot data
- ✓ 5G access
- ✓ 100GB cloud storage

### 7 Best Android Emulators for Windows 11

# Phone/Tablet/PC/Gaming/AR/VR All-in-one Windows Products

- People are much less productive with small screen devices and constrained inputs, and stuck with multiple/big/bulky devices for work & play.
- We already have available or easy to build **Windows phone/tablet/computer/gaming/AR/VR all-in-one products to replace Alphabet Android/ChromeOS and Apple iOS/MacOS devices now.**
- Alphabet is swallowed by Microsoft/our business and Apple is swallowed by many PC/mobile vendors. Most obsolete/corrupt Alphabet and Apple are dying like what Nokia and Apple became out of iPhone releases and Windows desktop dominance.
- Many people simply aren't aware of these disruptive innovation outcomes already happening. Replace all of Alphabet and Apple now with our Windows alternatives to minimize losses or wastes.



Google Alternatives



1 2 3 4 5 6 7 8 9 10

Next >

# Our Story

- We began our R&D in the **VR/AR** field off and on since **2001** when the Democratic Party/businesses initiated **911** terror attacks followed by their Middle East/US **Crisis till now**. Back then VR/AR are still a niche market, but we insisted our researches must be widely applicable.
- Traditional PC industry was disrupted by iPhone releases since **2007**, when we had the ideas of merging PC industry with AR/VR technologies after Intel interactions. In 7/2008, we wrote the 20-page **Wearable PC** proposal to remove bottlenecks of small screens and constrained inputs with smartphones and enable lots of 3D/VR/AR applications, while Bill Gates and Michael Bloomberg launched an **anti-smoking** campaign.
- In **2012** we shared our proposals with updates to Qualcomm then to Microsoft in 2013. After that **tech giants** Meta, Google, Microsoft, Apple, Qualcomm, and many other tech companies marketed their VR/AR products, but **all failed** due to bad designs/visions or fierce fruitless struggles over dominant OS and our innovation ownerships.



VS



# Our Story

## Current justices on the US Supreme Court

### Nominated by Republican president



John Roberts



Samuel Alito



Clarence Thomas



Neil Gorsuch



Brett Kavanaugh



Amy Coney Barrett

### Nominated by Democratic president



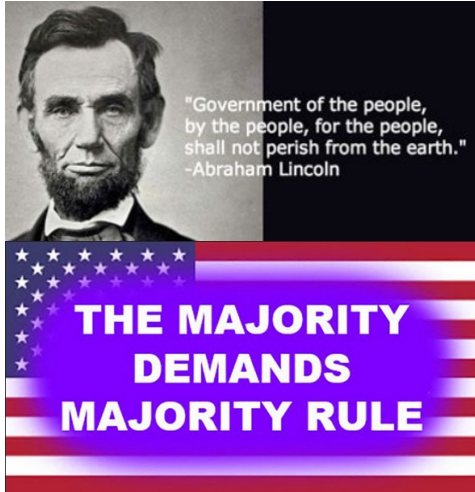
Stephen Breyer



Elena Kagan



Sonia Sotomayor



- **Our innovations are protected by the US Supreme Court and Americans as the US boss. We collected majority+ like 75% votes supporting our business and conservative Presidential candidates from sample campaigns to 110k+ US businesses/consumers.**
- **But most criminal/corrupt Harris/Walz/Vance backed by primarily Microsoft/Alphabet Indian/African pests and Alphabet/Apple/Tesla are like greedy criminal President Coin in Hanger Games who refuses to fully cooperate first, except for endless robberies, crimes, deceits, and deadlocks like David & Domsday Device in the movie Tomorrowland for a decade or since the party beginning. **If one in charge can't self anti-corrupt first or stop Domsday Device, any advanced civilization will be destroyed. We must kill Domsday Device now.****

2016 ELECTION MAP:



GOVERNMENT RELEASED CRIME MAP OF 2013:



# Kill Doomsday Device Now

- We now fully work with everyone, Microsoft, and PC/mobile vendors to **kill Doomsday Device now**, with efficient cost-effective global awareness campaigns:
  - 1) **Doomsday Device's** Biden/Harris/Democratic **Admins/Party**/elections must be terminated. Clean competitive Democrats join the Republican or Democratic Conservative Party.
  - 2) **Doomsday Device** associated **Presidential candidates** other than ours listed on our vote webpage later must lose or be jailed. **Americans formally permanently becoming the US President is the key** to solve the toughest chronic US/world problems.
  - 3) **Doomsday Device's** **crimes/poisons** always kill/poison themselves like hell India/Africa. The only way to defeat least civilized most greedy/criminal Harris/third world pests now is to eliminate them with their own ways.
  - 4) **Doomsday Device** associated and obsolete **businesses** especially Alphabet/Apple must be killed and corrupt others must be jailed. Replace Alphabet/Apple products with Microsoft/ours now.



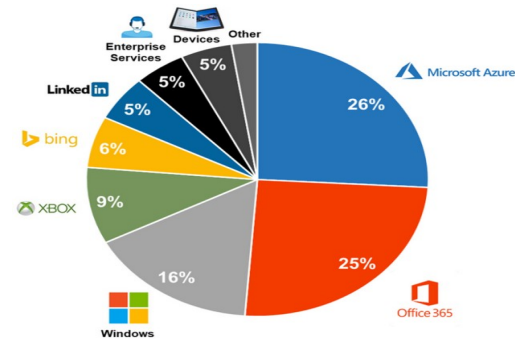
# All-in-one Windows Platforms

- Windows already effectively support devices of different screen sizes: phones, tablets, computers, game consoles, and AR/VR devices. **Universal Windows Platform** and Visual Studio can easily produce single universal software/app for different screen size displays connected to single computer.
- With convergence of multiple devices into **single all-in-one computer running single OS**, Windows dominates personal computing again and enables lots of VR/AR applications with its Xbox/DirectX/gaming advantages.
- Apple good at shrinking hardware suppressed AR/VR development and people are stuck with or addicted to small screen devices with limited productivity and capabilities.
- There are **many Android/iOS emulation apps** for Windows that enable Windows 11 devices to run Android apps available in different app stores and side by side with Windows software/apps.

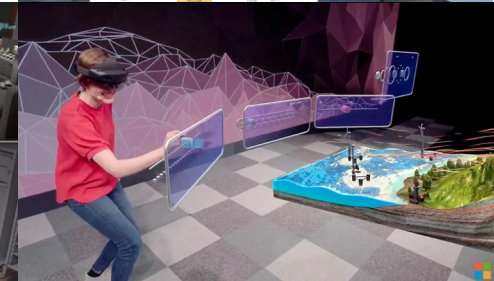


# All-in-one Windows Software/Apps/Services

- Microsoft provides the strongest personal computing and ecosystem support for all-in-one hardware/software and both productivity and entertainment, and businesses span Windows, Office, Azure, Server, XBOX, Bing, LinkedIn, Enterprise Services, Devices, etc.
- **General Purpose Wearable PC platform:** A giant leap forward for PCs to adapt to humans with features of mobile devices, PC, and gaming/AR/VR devices. It is the best, most important, or fundamental use case of XR systems. With such WinAll products reaching certain threshold, like using WinAll 1 for work & play 8+ hours daily, relevant wearable/VR/AR and other hardware/platforms will evolve rapidly in generations for many Microsoft HCI research software or algorithms to be widely applied along with 3rd party ones
- **Mixed/Augmented Reality platform:** Microsoft hardware lags behind its software development yet can simply optimize leadership for best user experiences/products, Holograms hand/spatial/eye/voice and head/other tracking/sensors shall be placed in smart neckwear with XR glasses being waveguide optics based for instance. Such updates are easy by partnering with PC vendors and software porting
- **Virtual Reality platform:** Xbox isn't as intuitive as VR systems in terms of inputs/outputs. Future products may be spatial VR/MR/AR or interactive gaming systems along with representative VR input/output hardware/software
- **Other applied research domains:** Other Microsoft researches will be investigated and integrated in our coherent WinAll platforms with hardware upgrades/additions if needed. Vertical then horizontal innovations are most practical and effective



- Research Areas**
- Artificial intelligence (498)
  - Human-computer interaction (306)
  - Systems and networking (235)
  - Programming languages and software engineering (169)
  - Computer vision (130)
  - Human language technologies (95)
  - Graphics and multimedia (95)
  - Data platforms and analytics (95)
  - Search and information retrieval (88)
  - Hardware and devices (84)
  - Medical, health and genomics (82)
  - Security, privacy, and cryptography (71)
  - Social sciences (58)
  - Algorithms (55)
  - Technology for emerging markets (36)
  - Ecology and environment (26)
  - Audio and Acoustics (25)
  - Mathematics (18)
  - Economics (17)
  - Quantum computing (11)

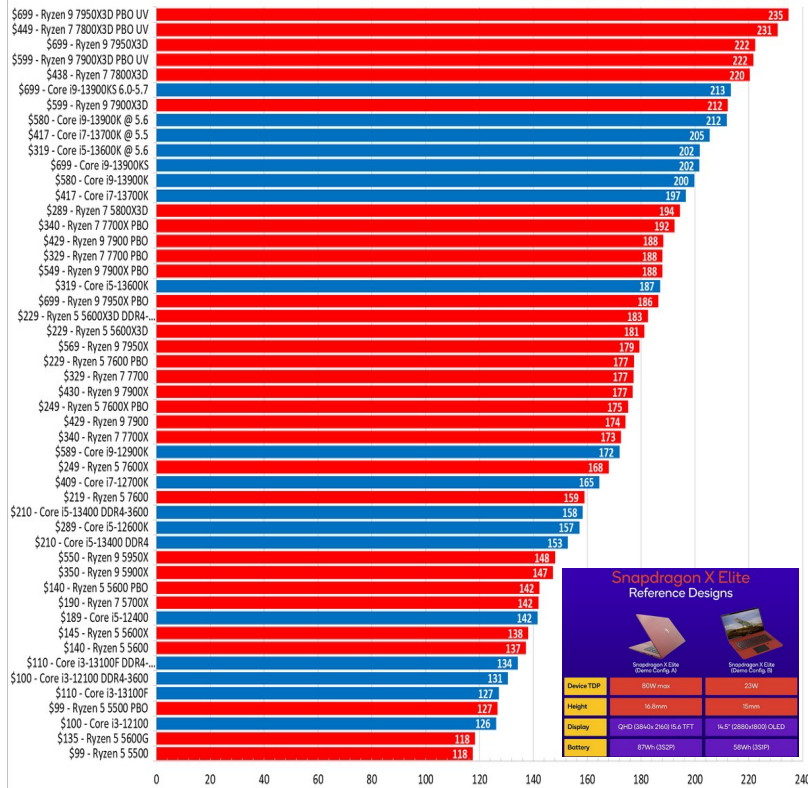


# All-in-one Chips & Hardware

Average FPS (Geomean), Entire Test Suite 1080p - Windows 11

Nvidia RTX 4090 1920x1080 - PBO = Overclocked AMD - All OC Uses XMP/EXPO - UV = Undervolt

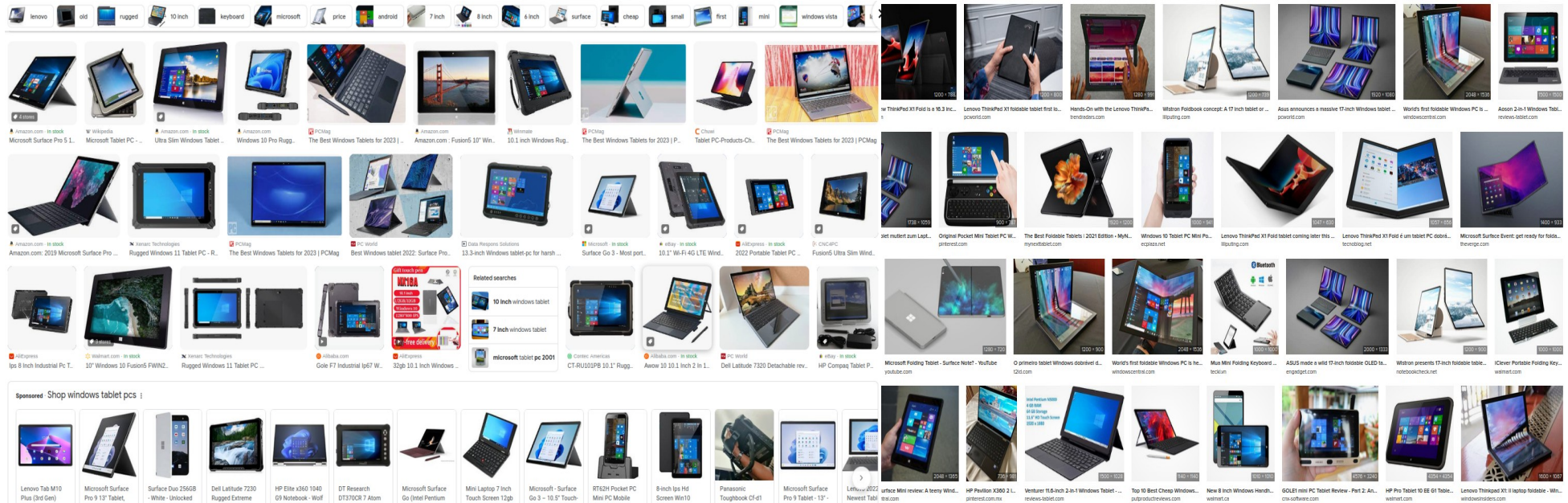
tom's **HARDWARE**





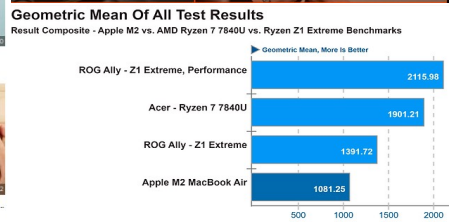
# All-in-one Chips & Hardware

- Powerful, rugged, or foldable Windows phone/tablet/computer 3-in-1 devices.
- Future devices' computers, outputs, inputs, and other accessories are all detachable or lightweight, super powerful, and ultra-portable.

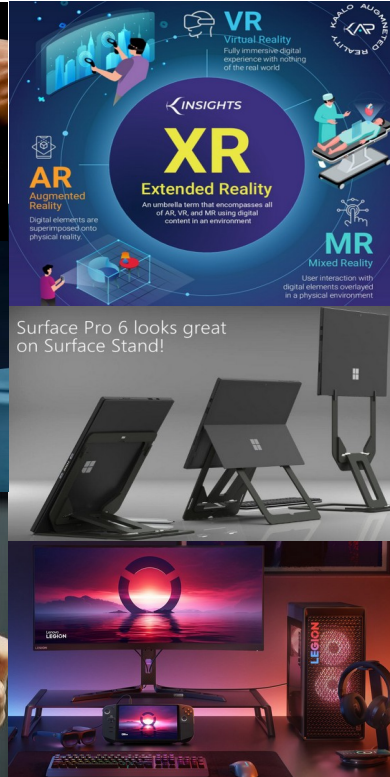


# All-in-one Chips & Hardware

- Windows powerful gaming handheld PCs as phones/tablets/computers/gaming/AR/VR all-in-one computing devices: Lenovo Legion Go, Asus Rog Ally, OneXPlayer, GPD, Steam, Ayaneo, AYN, Dell UFO, etc.



# Big Screens



## Big screen solutions

1. Foldable computers
2. Rollable computers
3. Transparent, hybrid, resizable, and flexible screen computers
4. Compact VR glasses
5. VR/AR/HCI User Interfaces
6. Closer computer/desk mounts
7. Wired/wireless streaming



# Big Screens

- Best augmented/virtual reality glasses for computers

XREAL Air 2 Pro/Ultra & Beam bundle, RayNeo Air 2, Rokid Max, Lenovo Legion Glasses, Asus AirVision M1, Qualcomm/Xiaomi wireless AR glasses, Enmesii, etc.

AR/VR glasses may couple with neck mount to offload weights/batteries for long time uses or hand/body/head tracking.

Hand tracking and sign language like virtual inputs and force feedbacks along with AR/VR glasses and new OS UI maximize intuitive interactive immersive computing/gaming experiences.



# Free Inputs



- **Free input solutions**
  1. Mini wireless keyboard with touchpad
  2. Foldable wireless keyboard with touchpad
  3. Wearable keyboard and mouse
  4. Mini virtual keyboard/multi-touch projector
  5. UltraLeap/wired keyboard and tactile feedback
  6. AI hand/head/body tracking
  7. Virtual keyboard/multi-touch/3D input
  8. Sign language based input
  9. VR gesture control wearable
  10. Floating transparent virtual keyboards
  11. Multi-modal communication



# Any Pose and Place Computing

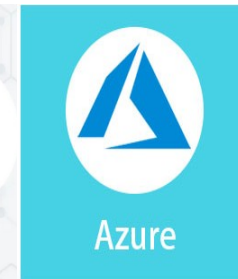
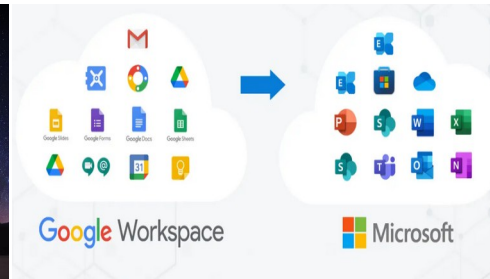
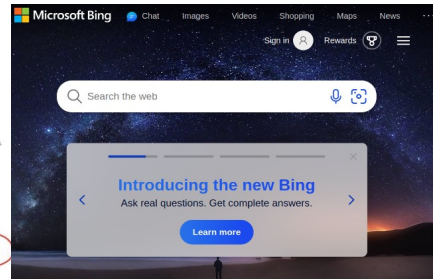


- Compute in all body poses and indoor/outdoor places
  1. Compact AR/VR glasses
  2. Foldable/bendable neck/desk computer holder/stand
  3. Other big screen solutions
  4. Free input solutions
  5. 5G/4G laptop stick/modem
  6. Laptop power bank
  7. Car/fast/mobile/wireless charging
  8. Folding solar panel chargers
  9. Small off-grid energy generator
  10. Screen/sensors auto following head/hands
  11. Mini camera, etc.

# Microsoft Alternatives to Alphabet Products

- Google Search => Microsoft Bing Search
- Google YouTube => Microsoft Bing Videos
- Google Cloud => Microsoft Azure
- Google Workspace => Microsoft Office 365
- Google Gmail => Microsoft Outlook, Hotmail, MSN
- Google Play => Amazon Appstore on Windows Subsystem for Android
- Google AdWords => Microsoft Bing Ads
- Google Maps => Microsoft Bing Maps
- Google Drive/Photos => Microsoft OneDrive
- Google Chrome Browser => Microsoft Edge Browser
- Google+ => Microsoft LinkedIn
- Google Analytics => Microsoft Clarity
- Google Meet/Hangout => Microsoft Skype
- Google News => Microsoft Bing News
- Google Translate/Duet => Microsoft Translator/Copilot
- Google Note => Microsoft OneNote
- Google Wallet => Microsoft Wallet

## Google Alternatives



VS



# Future Technical/Economic/Political Innovations

- **Quick Windows UI tweaks**

1. Small display handling by making entire Windows UI zoomable, pannable, etc. like single mobile app interactions
2. Virtual keyboard/mouse input like Samsung Dex one
3. AR/VR/XR modes like Rayneo Mirror Studio app

- **Future OS/hardware/chip/software developments**

1. Include all smartphone capabilities
2. Small screen devices of 6 to 9 inches
3. Lightweight or screen/keyboard detachable
4. Better AR/VR glasses, no extra prescription lens, hand tracking, neck mount, smaller, lighter, safer, wireless, etc.
5. Better/integrated off-grid power solutions
6. Seamless elegant system integration, robust/rugged, etc.
7. Windows UI/apps for phone/tablet/PC/game/VR/AR and a lot more serious games/VR/AR apps along with relevant development guidance/templates/tools
8. High end AMD/other CPU/GPU and memory/storage
9. Mobile/wifi/NFC/BT/other connectivity
10. Rollable/foldable/small phablets
11. Better/more inputs/outputs include virtual inputs, mini/foldable keyboard, wearable input, mini VR gloves with tactile feedback, sign language, multi-modal input, and various VR/AR devices like body suits, treadmills, fly machines, rides, smell, taste, etc.

Our business absorbing Twitter/YouTube/social media may launch **mass awareness/participation** to kill Domsday Device and reduce population/money/power inequalities and national debts effectively strategically and build solid corruption/pest free foundation first, and keep other projects private till ready to go public.

Our business will sell profitable absorbed businesses while closing others and move **most resources to our economy/community developments**. Our **standalone OS/software/hardware/chip developments** serve our significantly downsized private business employees only, with some Microsoft collaboration, same with our best/suppressed economy/community product developments. Windows core may be more like Linux.

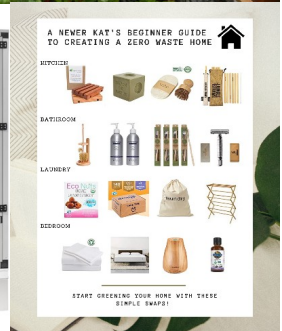
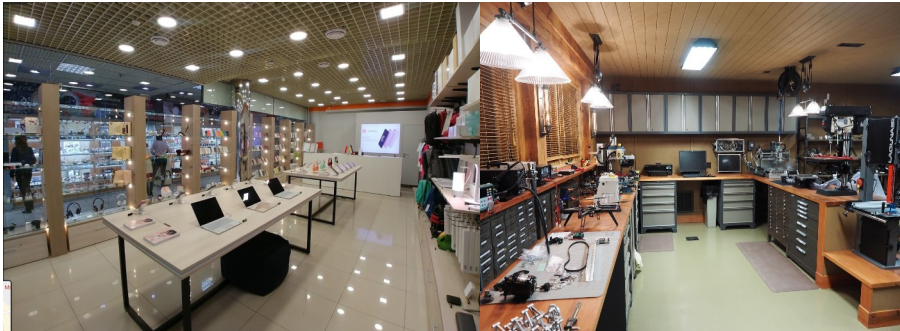
Our business **shares some similarities to** standalone China with tech products, good economies, and great construction/infrastructure to serve large population, **and goes way beyond China** by addressing top global problems and huge population/money/power inequalities and national/personal debts issues, building self sustainable smart circular economies with suppressed or advanced technologies, and providing better survival and living experiences.



# Marketing and Development Facilities

- Self-sustainable facilities and employment**

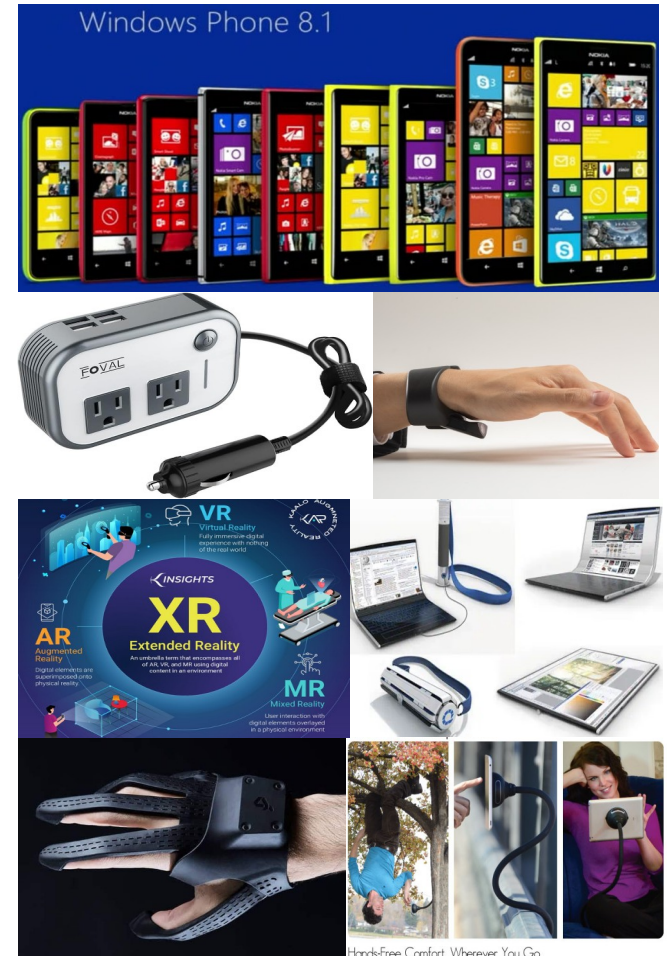
1. 50+ ft, 6+ times expandable, 2+ story custom self sustainable smart trailer for marketing/development nationwide. Main structure/products are made in China
2. Off-grid utilities: off-grid generator, atmospheric water generator, wastewater treatment, and zero waste management. Housing of 10 people. Food: greenhouse aquaponics, chicken coop, etc. Misc: personal care, everyday products, EVs/charging, medical care/devices, education, gym, clothing, entertainment, activities, etc.
3. A shop to market tech and misc products. Offices and workshops for development and sustainability
4. Six OS/chip/hardware/software/sales/manager tech employees to build/market new products, two farmers, and two handymen with base salaries compensated directly through integrated major consumption products



# Future Technical Innovations

- **Future OS/hardware/chip/software developments**

1. Detachable lightweight thin big/foldable/rollable/resizable/flexible 6 to 9 inch full screen **Windows Phone** for partial I/O such as display, inputs, mic/speaker, vibration, motion/orientation/camera sensors, vibration etc. and hooked w/o cable like XR glasses to min PC to provide all smartphone features/capabilities
2. High end **mini gaming PC** offloads Windows Phone's processing, graphics, storage, battery, and other I/O. High end AMD/other CPU/GPU, memory, and storage solutions and rich connectivity 5G/wifi/BT/NFC/GPS/etc. are integrated
3. Important compact **off-grid power** generator is supplied
4. **Windows UI** is optimized for small and XR displays, such as entire UI interacting like mobile app, virtual inputs auto on in XR mode, and XR mode deeply integrated and bug free like Mirror Studio app with more convenience and features, easy or auto phone/tablet/PC/gaming/AR/VR mode switches, etc. Other Windows components will be optimized/removed accordingly
5. Detachable mini/wearable versatile **keyboard/controller and tablet holder**
6. Better **XR glasses**. Waveguide optics (high res, big fov, light), smaller glasses, BT earphones, prescription integration, versatile neck mount wired to glass arms for hand/head/spatial tracking/2D/3D inputs, partial I/O, power, glasses holder, and wireless/smaller/lighter/cooler/balanced/safer XR glasses
7. Seamless elegant system integration, robust/rugged, etc.
8. Windows UIs and apps for phone/tablet/PC/game/VR/AR. A lot more **serious games and VR/AR apps** with relevant development guidance/templates/tools
9. Better/more **VR inputs/outputs** including virtual inputs, mini/foldable keyboard, wearable input, mini VR gloves with tactile feedback, sign language, and various VR/AR devices like body suits, treadmills, fly machines, rides, etc.



# Innovation Prototypes and Development

- Windows all-in-one innovation prototypes and development

## A. Goals

1. Small touch display
2. Wireless lightweight XR glasses
3. Off grid power
4. Hand tracking/inputs
5. VR phone computer

## B. Hardware

1. XR glasses
2. Mini gaming PC
3. Windows phone
4. Car charger
5. Neck/desk phone/glasses holder
6. Mini VR glasses

## C. Windows/cheap/old phone apps

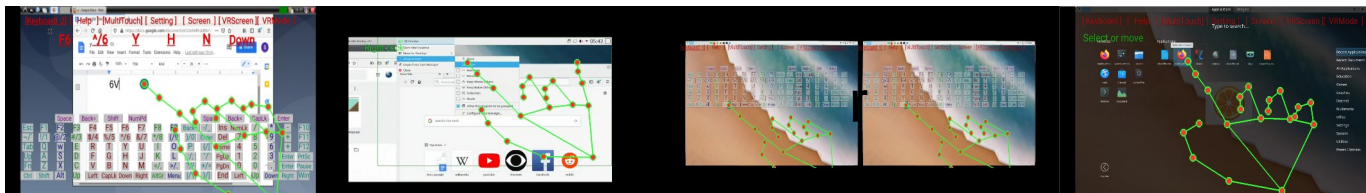
1. Mobile hotspot, BT input app
2. Cameras, sensors, mobile apps
3. VR VNC Client and VNC/RDP apps

## D. Use Cases

1. XR glasses based wired desktop computer
2. Small PC display with phone features
3. Any where and pose computing
4. Wireless lightweight XR glasses wired to neck mounted phone/glasses holder
5. Hand tracking and virtual inputs on neck/desk phone
6. Big virtual monitor with phone, mini VR glasses, and phone holder

## E. Future development

1. No screen small lightweight smart neckwear
2. Better smaller lighter XR glasses
3. Windows and its phone development
4. Safe mini off grid PC only battery or power
5. Phone VR image quality and high resolution
6. Hand tracking and 2D/3D input improvement
7. Deep phone/neckwear and PC coupling
8. Better phone/glasses holder
9. Better mini gaming PC
10. Seamless system integration

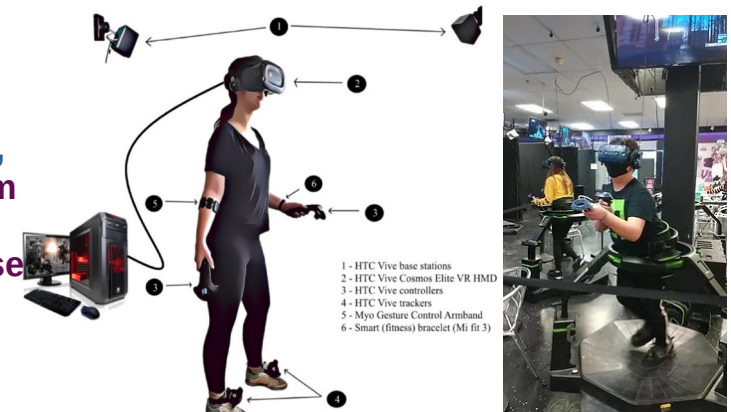


# Future I/O Innovations

- Future OS/hardware/chip/software developments

General R&D directions are based on intuitive immersive interactive VR systems where there are a high end PC for computing and rendering, and various input/output devices near or attached to relevant human organs, especially eyes, ears, hands, neck, etc. Early VR systems are cumbersome, big, and power hungry with thick wires and other limitations. We make them ultraportable, small, lightweight, energy efficient, wireless, powerful, and robust, and add phone, tablet, gaming, AR, and VR versatile special purpose computing modes to unite and dominate the tech industry. Future apps or software are more like traditional heavyweight ones with adaptations for 2D/3D/VR/AR intuitive interactions and immersive/resizable displays

1. To match smartphone portability, sensors, and other features, our mini gaming PC display will be a detachable lightweight thin big/foldable/rollable or resizable/flexible 6 to 9 inch full screen **Windows Phone**, packed with partial sensors and I/O components such as display, inputs, mic/speaker, GPS, motion/orientation/camera sensors, vibration, etc. and hooked w/o cable like XR glasses to and **deeply coupled with PC** to provide all-in-one features
2. We may apply wireless AR technologies, such as Microsoft Holographic Remoting, higher-powered chipset FastConnect 6900+ plus a tethering system that uses Wi-Fi 6+ and Bluetooth for fast local/near field I/O and other PC-phone communication
3. Productivity and low frame rate apps that we use most often don't require high communication bandwidth. Gaming/entertainment app communication protocols/technologies are also optimized/upgraded nowadays to give satisfactory results. Some lightweight apps/components run on the phone



# Future XR Glasses Innovations

- Future OS/hardware/chip/software developments

4. Data communication include display/frame buffers, audio, sensor/input data, processed/output data, etc., where special protocols or technologies may be developed. Apps can run in the local or distributed ways

5. Relevant technologies include video/display, audio, multitouch, 2D/3D input, sensor, output, and app data capturing/playing, coding, processing, and transmission/communication, distributed computing, intelligent media analysis, graphics rendering, stereo/3D creation/processing, etc.

6. We will build smaller lighter better XR glasses. Waveguide optics XR glasses are promising, such as lightweight Lumus Optical or Enmesi ones with high resolution, large fov, and much smaller side electronics. We mainly integrate display and head tracking there. Birdbath AR glasses shall be shorter to easy typing. BT earphones still work better. Adjustable focus lens is desirable.

Simple electric cable neck holder supporting/fixing two glasses arms and adapting to different poses reduce weights and improves wearing comfort

7. Versatile compact lightweight energy efficient and safe/robust smart neckwear like smartphone without screen and redundant/trivial components wired to glass arms for hand tracking/2D/3D inputs, partial I/O, power, glasses holder, and wireless/smaller/lighter/cooler/balanced/safer XR glasses

8. The smart neckwear also deeply couples with PC like Windows phone. We will integrate better/more sensors/technologies there for better hand/head/spatial tracking and virtual/2D/3D inputs and so on

9. The smart neckwear can also flexibly hold Windows phone for phablet holder or VR phone computer along with mini VR glasses. And it may be mounted on desk or other places as phablet stand



# Future PC/Hardware Innovations

## Future OS/hardware/chip/software developments

10. High end mini gaming PC offloads Windows Phone and smart neckwear's processing, graphics, storage, battery, and other I/O, and performs heavy duty computing and rendering tasks

11. High end latest AMD/other CPU/GPU/special processors, memory, and storage technologies/solutions

12. Rich connectivity 5G/4G/wifi6+/BT/NFC/GPS/etc. with latest technologies are integrated

13. Various sensors and I/O components that exist in best smartphones or with latest technologies are integrated.

**Desired components** requiring high processing power can also be integrated, such as VR/AR/gaming/health related ones

14. Windows phone, mini keyboard, smart neckwear, and other accessories are all attachable to the mini gaming PC.

Everything shall be as small/collapsible, lightweight, and robust/safe as possible and fit in a purse or small bag

15. Important compact **off-grid power** or low wattage small off-grid battery/generator is supplied. There are many inventions in these fields for a long time. We use them only for our products to improve anywhere computing usability in compact and robust forms better than solar panel chargers and the like. We effectively commercialize them **with appropriate pricing and technology classification**

16. **VR inputs** including virtual inputs, mini/foldable keyboard, wearable input, mini VR gloves, sign language, sensors

17. **VR outputs** including finger/hand/body tactile/haptic feedback devices, and various VR/AR devices such as body suits, medical simulators, treadmills, rides, smell, taste, etc.

株式会社 天空

国内正規版

### GPD WIN4 2024

放熱性・消費電力に一切妥協しない  
スライド式メカニカルキーボード搭載 ポータブルゲーミングPC

AMD Ryzen 8840U / 8640U プロセッサー  
32GB LPDDR5x / 2TB PCIe 4.0 M.2 2280 SSD

AI PC

DDR5 Link 6000MHz

4G LTE モジュール対応

販売台数No.1! 安心の国内修理対応 国内1年保証

**X1mini**  
HARMAN @ ASUS  
AMD Ryzen™ 7 8840U

8.8inch  
2560 x 1600

144Hz  
LCD/IPSディスプレイ

AMD RYZEN AI

### TECH POUCH

BY PEAK DESIGN

The original original-inspired tech organizer.  
Climate Neutral Certified.

Avoids e-ink and tags

Certified

FOR THE PLANET

**Body Area Network**

5G

Bluetooth

Internet Router

Smartwatches

Smartwatches

Electronic Shoes

Electronic Socks

Hearing Aids

Optical Displays

Tattoos

Subcutaneous Sensors

Smartphones

Internet Router

**FUNDAMENTAL SURGERY**

# Future Windows Innovations

## Future OS/hardware/chip/software developments

18. **Windows UI** is optimized for small, resizable, and XR displays, such as entire UI interacting like mobile app, virtual inputs auto on in XR mode, and bug free XR mode like Mirror Studio app with deep OS integration and more convenience and features, easy or auto phone/tablet/PC/gaming/AR/VR mode switches, etc. Other Windows components will be optimized or removed accordingly. Better UI visual effects with task bar, icons, windows, apps, fonts, etc.

19. **Windows Phone and smart neckwear OS development.** Seamless elegant intuitive OS/hardware/chip/software/apps system integration, efficient, robust/rugged, safe etc.

20. **More intuitive convenient 2D/3D/VR/AR interactions,** especially 3D hand app/object interactions that can largely improve user experiences or system usability/addiction like multitouch impacts. Better Windows UIs and more apps for phone/tablet/PC/game/VR/AR. Build or encourage a lot more serious games and VR/AR apps along with relevant development guidance, templates, tools, and marketplace

21. **Virtual reality applications:** architecture and urban design, industrial design, restorative nature experiences, healthcare and medical, digital marketing, education and training of all kinds, engineering and robotics, travel, entertainment of all kinds, virtual communities, fine arts, heritage and archaeology, obstacles, etc.

22. **Augmented reality applications:** archaeology, architecture, education and training, industrial manufacturing, commerce, literature, visual art, fitness, HCI, remote collaboration, emergency management/search and rescue, social interaction, video games, industrial design, healthcare planning, practice and education, spatial immersion/interaction, flight training, military, navigation, workplace, broadcast and live events, tourism and sightseeing, translation, music, etc.

**Our future innovations shared here will be commercialized soon to automatically thoroughly defeat our pest competitors**

