







Yusuke KAMIMURA

Founder&CEO of ShapeWin

ShapeWin's Vision

Spreading meaningful ideas to outstanding innovators







Integrated PR & Digital Marketing Firm









Award







特別奨励賞受賞









Featured Clients

























We are supporting startups







Cybersecurity

Autonomous Driving

ESL platform

3+

Major alliances through PR activities

12+ / yr

media coverage on top-tier

2x

awareness through TV CM + Social media



Where the Revenue comes from?









Europe 30%

Asia 20%

Japan 20%

North America 30%



Why Do Business In Japan?

- 1. Market size & Large consumption
- 2. Diversified and sophisticated consumption



3 yrs Ago... We were a SMALL company. Focused on the Japanese market only.



Dramatic change within the 3 yrs





What is the key to success?



Key #1. Localization

August 19, 2021

REDMAGIC 6 AND REDMAGIC 6 PRO AVAILABLE GLOBALLY ON APRIL 9TH, STARTING FROM \$599/ €599/ £509

(Shenzhen, China - March 16th) - Following the Chinese launch on March 4th, RedMagic is announcing today about the RedMagic 6 Series going global. Featuring a 165Hz refresh rate and the up to 500Hz touch sampling rate, RedMagic has the world's smoothest screen ever in the mobile industry. RedMagic 6 Series is empowered by the most advanced chipset and a multi-dimensional cooling system, delivering impressive gaming and entertainment experiences. RedMagic 6 and RedMagic 6 Pro will be available to pre-order starting from April 9th with a chance to get the free RedMagic TWS. The open sale will start from April 15th, pricing starts at \$599 (£599 £509).

A Revolutionary Screen Brings an Unprecedented Display Experience

The RedMagic 6 and 6 Pro adopts the industry's highest refresh rate AMOLED screen at 165Hz, which refreshes with 21 more frames a second than the 144Hz panels. It reduces the lag and makes visuals even smoother during games and day to day actions, creating the industry's smoothest and most stable screen display. The RedMagic 6 Series also supports Touch Choreographer, an intelligently adaptive technology that automatically adjusts the refresh rate to prevent screen tearing when more frames are needed and cuts back when the maximum refresh rate is not needed, resulting in a more comfortable visual experience and saving battery power.

The RedMagic 6 and RedMagic 6 Pro also features one of the industry's highest touch sampling rates of up to 500Hz and a multi-finger touch sampling rate of up to 500Hz and a multi-finger touch sampling rate of up to 360Hz. This means the response time is as low as 8ms, which makes the display extremely responsive, enabling players to hit and play faster and more accurately. To ensure these truly incredible display speeds do not impact battery life, RedMagic 6 Series implemented CPHY-DSI Technology, an industry first for mobile devices. Originally found in advanced video technologies like VR and AR, CPHY increases the transmission rate for high quality images by twice as much as before and uses 20-50% less nower.

The display of RedMagic 6 Series is also perfect for all kinds of entertainment. The visual experience is supreme. The 6.8" FHD+ AMOLED display also has a

VS



10000

RedMagic 6 Eclipse Black(左)RedM

RedMagic 6 日本語公式HP: https://jp.redmagic.gg/

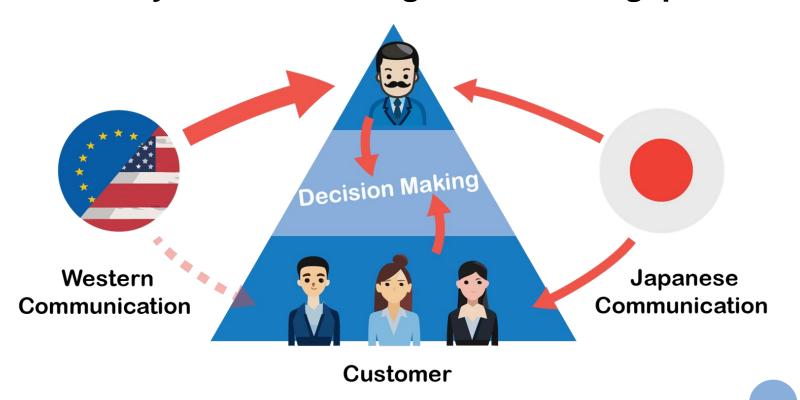
■ゲーミングスマホとしての能力をさらに高めた本製品の特

○世界最速165Hzの画面リフレッシュレートとTouch Chors 画面には、世界最適の165Hzの画面リフレッシュレートを 小を搭載しています。RedMagle 66Prのでは、ユーザーの 最適な画面リフレッシュレートを自動的に選択する『Touch 環境とバッテリー消費の最適化を実現します。なお、リフレ ことも可能です、さらに、VPやARなどの高度な機會技術

П	■製品仕様			
ı	製品名	RedMagic 6	RedMagic 6 Pro	
OS Android 11.0ベース RedMagic OS 4.0 プロセッサー Qualcomm® Snapdragon™ 888 5G				
П	GPU	Adreno™ 660		
П	メインメモリ	12 GB LPDDR5 (6400Mbps)	16 GB LPDDR5 (6400Mbps)	
П	ストレージ	128 GB UFS3.1	256 GB UFS3.1	
	ボディ素材	Metal Center Frame + Glass Back Cover	Metal Center Frame + Glass Back Cover + Metal decoration	
Ma	ディスプレイ AMOLED(アクティブマト)クス式有機ELバネル) リフレッシュレート 漫大165Hz 画面サイズ・6.8 inches Full HD+ 解像度: 2400x1680 アスペン比: 20:9 スケリー比: 20:9			
÷	センサー	サー 指紋センサー、近接センサー、加速度センサー、電子コンパス、ジャイロセンサー、環 境光センサー、センサーハブ		
e	スピーカー	デュアルステレオスピーカー		
0	リアカメラ	アカメラ 広角レンズ : 64メガビクセルCMOS (1画素0.08μm、画角78.3*、		
# フロントカメラ 8メガビクセルCMOS(1画素1.12μm、F2.0)			0)	

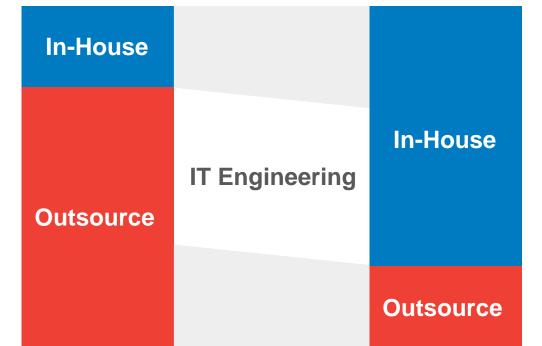


Key #2. Acknowledge the Culture gap





Key #2. Acknowledge the Culture gap







Key #3. Delegate to the local





Key #4. Patience

at least 1 year or more

Product localization

Marketing Communication

Sales

Be aware of the time consuming process



How we made it?

Localization

Cultural understanding

Delegation

Patience



We will assist with PR/Marketing in Japan





Thank You



Presented by

Yusuke Kamimura

yusuke.kamimura@shapewin.co.jp