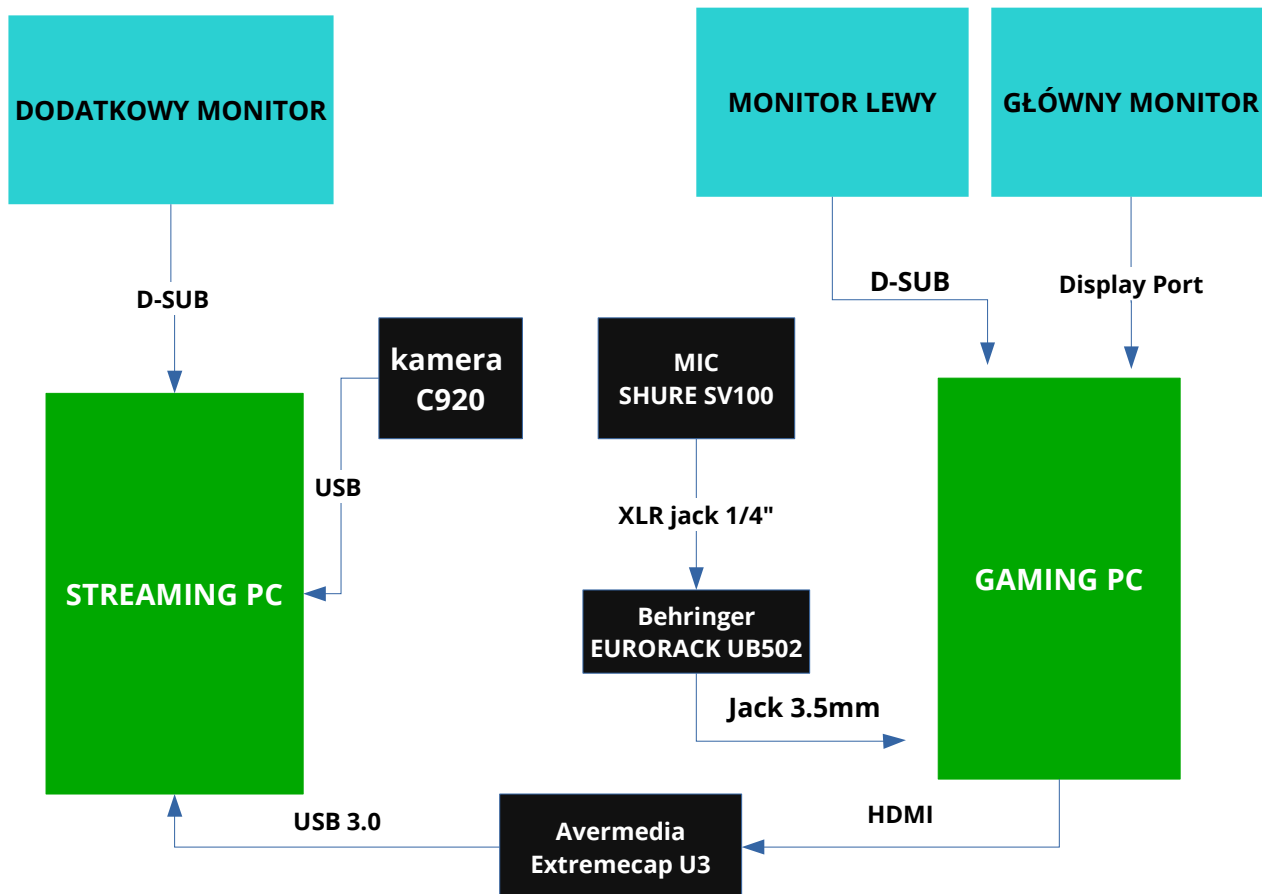


Schemat połączenia komputera gamingowego ze streamingowym - kycu.live

Aktualizacja 8/07/2017



Ustawienia ekranów w Windows - GAMING PC



Dźwięk

Dźwięk pomiędzy komputerami przesyłam za pomocą aplikacji VoiceMeeter Banana <http://www.vb-audio.com/Voicemeeter/banana.htm>

Aplikacja ma ciekawą funkcję, która nazywa się VBAN. Dzięki tej funkcji mogę przesyłać dźwięk za pomocą sieci lokalnej (LAN).

Poniższa konfiguracja pochodzi z komputera Gamingowego

The screenshot shows the VB-Audio Network Configuration window. At the top, it displays 'VBAN is ON', the 'VB Audio Network' logo, the IP Host Address '192.168.1.8', and the Main Stream '48000 Hz'. There are buttons for 'Reset Config', 'Load Config', and 'Save Config'. Below this, the 'Incoming Streams' section shows a table with 8 streams, all currently 'On'. The first stream, 'streaming pc', is active and shows a green indicator. The 'Outgoing Streams' section shows a table with 8 streams, all 'On'. The first two streams, 'BUS A1 mikrofon' and 'BUS A2 gaming pc', are active and show green indicators.

Incoming Streams: -none-										
	Stream Name:	IP Address From:	Port:	SamplerRate:	Ch:	Format:	Net Quality:	Destination:	Errors:	
On	streaming pc	192.168.1.9	6980	48000 Hz	2	PCM 16 bits	Fast	Virtual In #1	●●●●●●	
On	Stream2	192.168.1.9	6980	48000 Hz	2	PCM 16 bits	Fast	Virtual In #2	●●●●●●	
On	Stream3		6980	48000 Hz	2	PCM 16 bits	Fast	In #1	●●●●●●	
On	Stream4		6980	48000 Hz	2	PCM 16 bits	Fast	In #1	●●●●●●	
On	Stream5		6980	48000 Hz	2	PCM 16 bits	Fast	In #1	●●●●●●	
On	Stream6		6980	48000 Hz	2	PCM 16 bits	Fast	In #1	●●●●●●	
On	Stream7		6980	48000 Hz	2	PCM 16 bits	Fast	In #1	●●●●●●	
On	Stream8		6980	48000 Hz	2	PCM 16 bits	Fast	In #1	●●●●●●	

Outgoing Streams:										
	Source:	Stream Name:	IP Address To:	Port:	SamplerRate:	Ch:	Format:	Net Quality:	Errors:	
On	BUS A1	mikrofon	192.168.1.9	6980	44100 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A2	gaming pc	192.168.1.9	6980	44100 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A3	chrome	192.168.1.9	6980	48000 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A1	Stream4		6980	48000 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A1	Stream5		6980	48000 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A1	Stream6		6980	48000 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A1	Stream7		6980	48000 Hz	2	PCM 16 bits	Optimal	●●	
On	BUS A1	Stream8		6980	48000 Hz	2	PCM 16 bits	Optimal	●●	