

## SimHub Setup Tutorial

### NitroConcepts Immersion Metahaptics® (MTC-P)

The product fully supports connectivity against SimHub software with full feature sets. It is an alternative use mode to the native **Sensit SimRacing Cockpit®** software, which is optimized for full range of high-resolution effects, lowest latency and special effects for each game.

#### Steps to setup SimHub:

1. Shakelt Bass Shakers → “Sound Output”
  1. Select “Sensit! Haptic Core”
  2. Select Custom Channel Map
  3. Channel Mapping:
    1. SeatFrontLeft
    2. SeatFrontRight
    3. BackrestBottomLeft
    4. BackrestBottomRight
    5. BackrestTopLeft
    6. BackrestTopRight
    7. SeatLeftMid
    8. SeatRightMid
  4. Define which effect you want to feel where. The effect support depends on the selected game

SimHub - Codemasters F1 24

Day Live Replay Record

### Shakelt Bass Shakers

Effects Profile Sound Output Controls

OUTPUT SELECTION [Open in a new window](#) [Advanced output options](#) [Open windows sound settings](#)

- 2 - PHL 2768RV (2- AMD HIGH DEFINITION AUDIO DEVICE)
- 4 - LG HDR 4K (2- AMD HIGH DEFINITION AUDIO DEVICE)
- SPEAKERS (3- SENSITI HAPTIC CORE)**  [Advanced output options](#) [Output tuning](#)
- SPEAKERS (REALTEK(R) AUDIO)
- SPEAKERS (STEAM STREAMING MICROPHONE)
- SPEAKERS (STEAM STREAMING SPEAKERS)

Show per effect gain

Reset Clear Export Import

Mono 
  Left / Right 
  Front / Rear 
  Front Left / Right 
  Rear Left / Right 
  Corners 
  Custom channel map (up to 8 channels)

		SeatFrontLeft Test now 100%	SeatFrontRight Test now 100%	BackrestBottomLeft Test now 100%	BackrestBottomRight Test now 100%	BackrestTopLeft Test now 100%	BackrestTopRight Test now 100%	SeatLeftMid Test now 100%	SeatRightMid Test now 100%
Traction loss	Left	ON	OFF	ON	OFF	OFF	OFF	OFF	OFF
	Right	OFF	ON	OFF	ON	OFF	OFF	OFF	OFF
Wheels lock	FrontLeft	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF
	FrontRight	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF
	RearLeft	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF
Wheels slip	FrontLeft	ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF
	FrontRight	OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF
	RearLeft	OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF
Wheels spin and lock	RearRight	OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF
	All	ON	ON	ON	ON	OFF	OFF	OFF	OFF

Show disconnected outputs