



- Rapid Experiment Design
- Unified Stimulus/Acquisition Timing
- Easy Integration of all your Lab Gear



Neurokinematrix

Experimental design and timing made easy

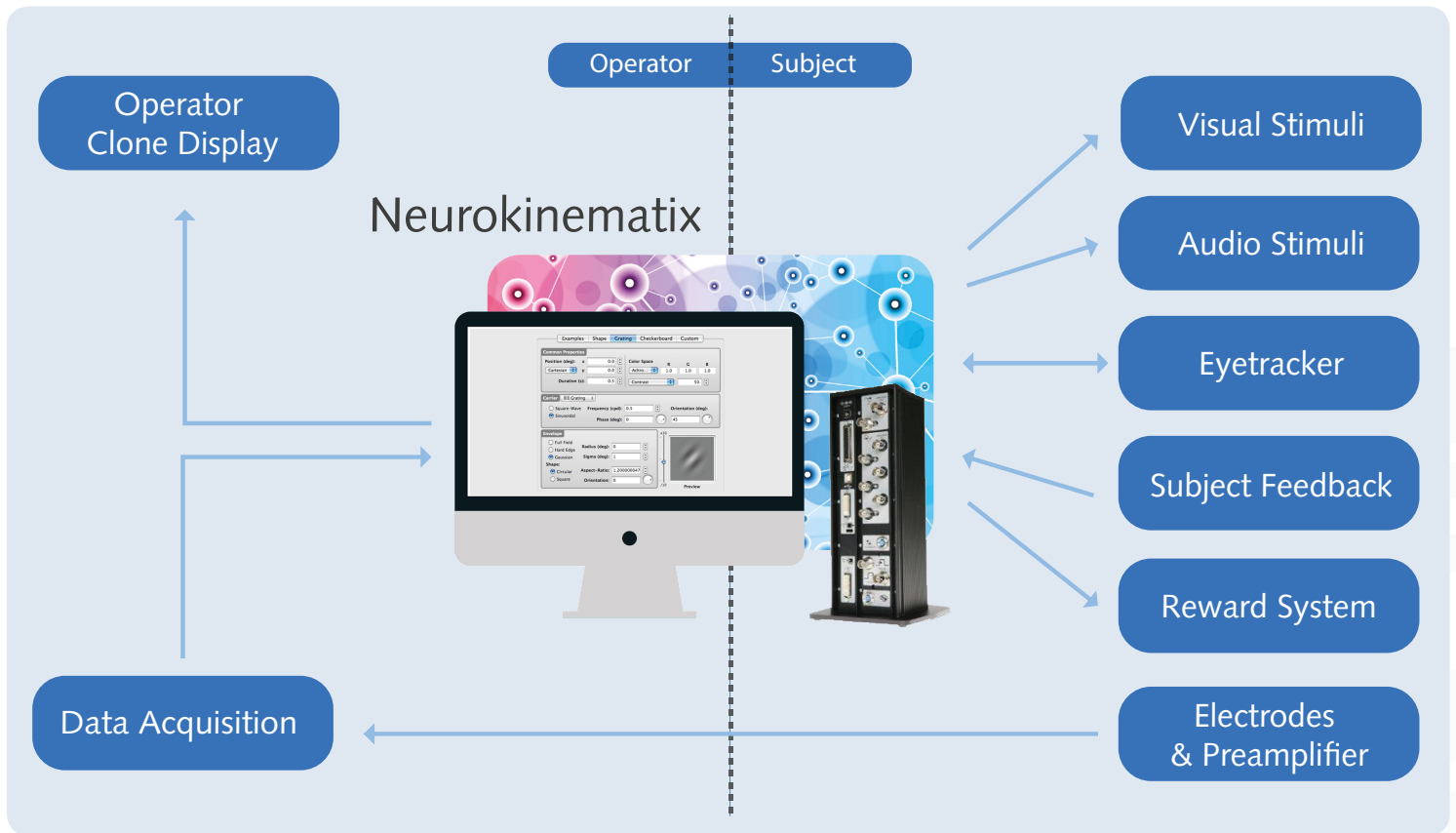
Neurokinematrix integrates our advanced multisensory stimulus delivery system with the rest of your lab gear.

Our rapid experimental design tools mean you no longer need expert programming skills to synchronise electrophysiological data, eye tracking, subject feedback and reward delivery.



Synchronise your lab gear

Use your favourite vendors for behavioural feedback and electrophysiological data acquisition. Neurokinematrix links it all together with unified stimulus/acquisition timing.



Take your stimulus delivery to the next level

→ Display++

Display++ is our calibrated 32" LCD monitor; designed from the ground up for vision research. Optional touchscreen and 3D capabilities.

→ AudioFile

When the timing and synchronisation of the audio-visual streams is critical, AudioFile is the only solution.



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