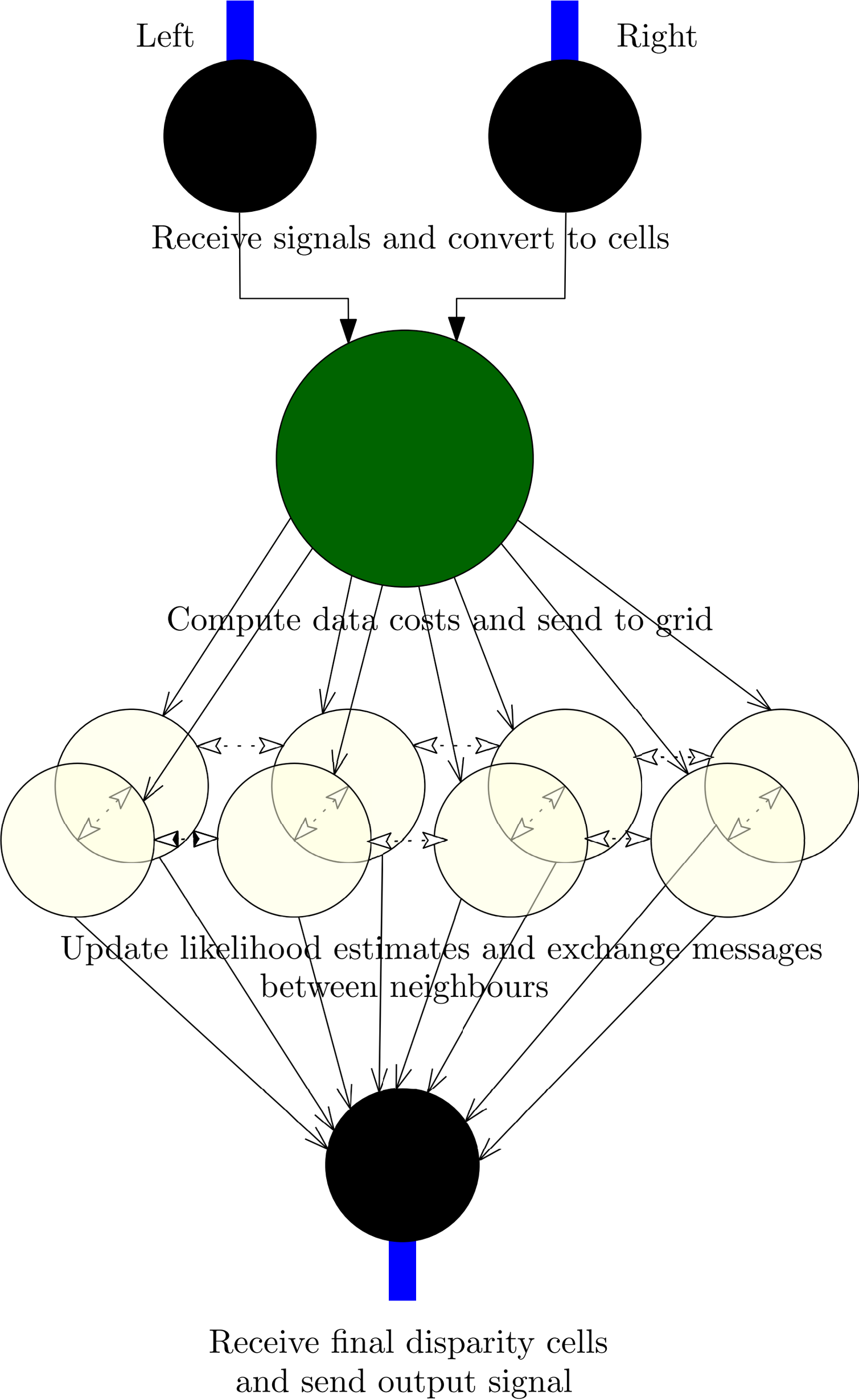
Left
Right
Receive signals and convert to cells
Compute data costs and send to grid
Update likelihood estimates and exchange messages between neighbours
Receive final disparity cells and send output signal