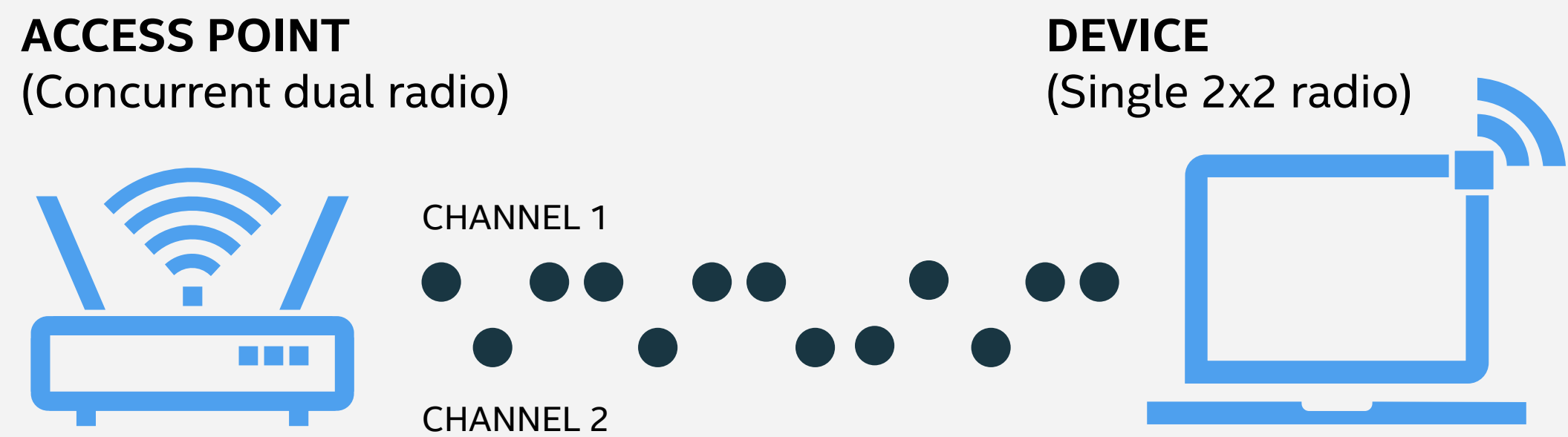


Wi-Fi 7 – More reliable connections for low latency applications

Multi-link Operation ensures high-priority data get transmitted without delay. Assign data flows based on application requirements, such as VR/AR or industrial IoT.

Enhanced Multi-Link Single-Radio (eMLSR)

Wi-Fi client is available on two channels. Access Point and Client can exchange packets on the free channel improving reliability and reducing latency even in signal-dense environments.



OR

Multi-Link Multi-Radio (MLMR)

Connect simultaneously on two channels for higher speeds and reduced latency

