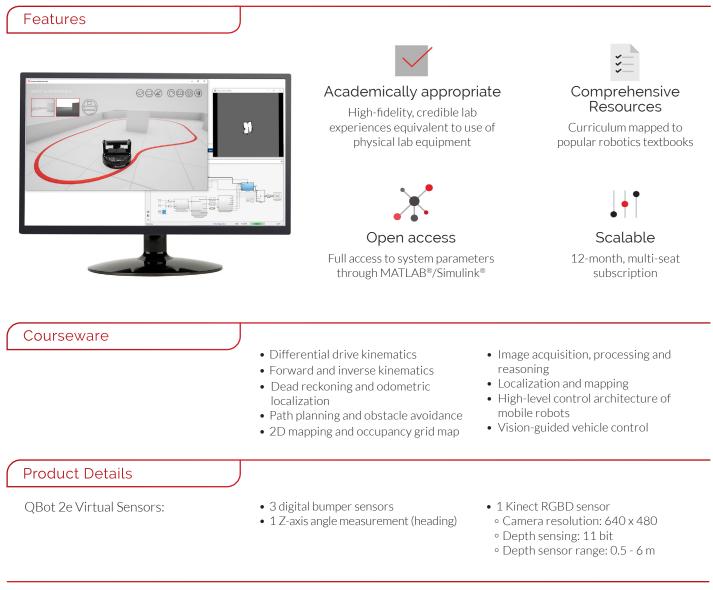


## QLABS VIRTUAL QBOT 2e

## Virtual platform for distance and blended undergraduate and advanced robotics courses

QLabs Virtual QBot 2e is a fully instrumented, dynamically accurate virtual twin of a classic Quanser QBot 2e system. It behaves in the same way as the physical hardware and can be measured and controlled using MATLAB<sup>®</sup>/Simulink<sup>®</sup> and other development environments. QLabs Virtual QBot 2e can enrich your lectures and activities in traditional labs, or bring credible, authentic model-based lab experiences into your distance and online robotics course.

Same as the physical QBot 2e, the virtual system is an autonomous ground robot featuring built-in sensors and vision system.



QLabs Virtual QBot 2e runs on Windows 10 (64-bit) and requires MATLAB and Simulink R2019a or later (not included).

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