

Bus Parking 2 Simulation Game by riv3r



Now Enabled for Intel® Atom™ Processor-based Tablets for Android*

The latest offering from the game developers at riv3r is now enabled for Android* tablets powered by Intel® Atom™ Processors. One in a series of successful, life-like games, this app enables the driver to experience the physics involved in driving a real bus.

The game is a realistic simulation where the player must maneuver buses around obstacles for points. By bettering their time, players can proceed to increasingly difficult levels. Sharp, eye-catching graphics and authentic dynamics make this game a truly enticing experience. Gamers can challenge their friends to see who is the best oversize vehicle driver.

Bus Parking 2 Challenge on the Latest Tablets

Now, gamers who enjoy simulations that closely mimic real life skill can take the driving challenge with them. Lightweight design and hours of operation let the Bus Parking fun continue.

Features of Bus Parking 2 for Intel Atom Processor- based Tablets for Android*

- Life-like Mechanics
- Timed Challenges
- Multiple Levels of Difficulty
- Sharp Graphics and Sound

Drive the Big Bus with Bus Parking 2 on Mobile Technology

Now the simulated challenge of parking a bus is available for immediate download onto the latest mobile devices. Powered by responsive Intel Atom Processors, these tablets let the real-life obstacle course fun continue.



Bus Parking 2 is available for immediate download on Google Play:

<https://play.google.com/store/apps/details?id=com.gameshell.busparking2>

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