Call: (207) 616-6258

2025 TOYOTA TUNDRA HYBRID



\$69,393

191 RIVERSIDE ST. PORTLAND ME,

Scan QR Code or Click Here



VIN: 5TFJC5DB3SX091375

STK#: TT193278

EXTERIOR COLOR: NOT SPECIFIED

DRIVETRAIN: 4WD TRIM: LIMITED CONDITION: NEW

COLOR: N/A MILEAGE: 6

INTERIOR COLOR: NOT SPECIFIED TRANSMISSION: 10-SPEED AUTOMATIC

ENGINE: 3.4L V6

DESCRIPTION/OPTIONS: 01j9 2025 Toyota Tundra Hybrid Limited 4WD 10-Speed Automatic 3.4L V6This vehicle comes with Toyota Care complimentary 2 year and 25,000 mile vehicle maintenance at no charge. Warranty includes Basic Coverage 36 months/36,000 miles (all components other than normal wear and maintenance items). Powertrain Coverage 1 60 months/60,000 miles (engine, transmission/transaxle, front-wheel-drive system, rear-wheel drive, seatbelts and airbags). Quoted price subject to change without notice to correct errors or omissions. All figures are estimates only and are not guaranteed as accurate. Dealer document processing charge of \$799 not included in quoted price. Sales tax or other taxes, tag, title, registration fees, and government fees is not included in quoted price. All vehicles subject to prior sale. At Berlin City Toyota of Portland you can buy with confidence knowing all of our certified vehicles undergo a rigorous reconditioning process and come with a 2 month/2,000 mile warranty. And if for any reason you are not fully satisfied with your purchase bring it back within 4 days or 200 miles, no questions asked. Want to save more time, we'll even deliver it to your doorstep within 24 hours. That's how we make car buying easy. Quoted price subject to change without notice to correct errors or omissions. All figures are estimates only and are not guaranteed as accurate. Dealer document processing charge of \$799 not included in quoted price. Sales tax or other taxes, tag, title, registration fees, and government fees is not included in quoted price. All vehicles subject to prior sale.

Berlin City Toyota of Portland



 $\ \odot \ 2021 \ maineautomall.com$