

# SLT-MOBITEL Introduces a Range of Ultimate All-in-One Postpaid Packages



SLT-MOBITEL Mobile has introduced the revolutionary M+ Postpaid Individual packages, which are flexible and feature-rich and cater to customers' evolving needs.

The packages are designed to deliver unparalleled connectivity, convenience, and value, redefining the Postpaid mobile experience for individuals. SLT-MOBITEL's postpaid packages are backed by the country's fastest mobile network and guarantee seamless connectivity across Sri Lanka.

The new M+ Individual Postpaid portfolio offers plans crafted to suit diverse user requirements, presenting four tiers of connectivity and benefits. Each package offers an Anytime Any App DATA Bundle (HD quality, without daily limits) with DATA rollover, UNLIMITED Calls to Any Network, 200 SMS to Any Network, an Extra 5GB for Facebook, WhatsApp, and YouTube, and competitive excess data

usage rates of just 10 cents per MB.

The All-in-One packages provide the above features in addition to the Medium Plan, which offers 5GB for Anytime Any App DATA at just 700 rupees + tax. The Large Plan delivers 10GB for Anytime Any App DATA at 1,000 rupees + tax. The Xtra Large Plan enables Anytime Any App DATA 20GB, priced at 1,400 rupees + tax, and the ultimate XXL Plan presents Anytime Any App DATA 40GB for 2,200 rupees + taxes.

The M+ Individual Postpaid Plans provide unparalleled flexibility with customizable add-on features. Customers can tailor their experience by selecting data add-ons to best suit their needs, whether it's Social Media packs like Facebook, WhatsApp, YouTube, Entertainment packs like Netflix, Prime Video, Productivity apps like Zoom, Teams, Office 365, Google Meet, or Social media apps like TikTok and Instagram available on demand.

The M+ Postpaid plans highlight SLT-MOBITEL's commitment to empowering Sri Lankans with innovative and customer-centric solutions, ensuring everyone enjoys a hassle-free, feature-packed connectivity experience through its award-winning network. The Mobile network has been recognized as the fastest 4G Mobile network by Ookla, the global leader in fixed broadband and mobile network testing applications, data, and analysis.