# ASE Launches a New Update to the “Boursa” App to Enhance its features and Provide Advanced Visual Analytics Tools

The ASE has launched a new update to its smart mobile application, Boursa, reflecting its ongoing commitment to developing advanced digital tools that meet investors’ expectations and facilitate seamless access to accurate market data. The update enables precise monitoring of market movements and comprehensive follow-up of financial reports and disclosures issued by traded companies.

The new version introduces a range of features designed to enhance the user experience. The home page has been upgraded to display key statistics for the three main indices (ASEGI, ASETR, ASE20), including daily change in points, percentage change since the beginning of the year, as well as the 12-month high and low closing values. This provides users with a quick and comprehensive analytical overview of overall market trends.

Users can now also review historical events executed at the individual company level. In addition, the app allows customization of the data displayed on the company information page according to user preferences, along with the ability to control the scrolling speed of displayed data—offering a more flexible and seamless interactive experience.

The update further introduces a Heatmap feature, providing an intelligent visual representation of securities’ performance based on relative size and color density. This enables users to quickly identify market and sector movements at a glance. A new “My Watch List” Compact View option has also been added, allowing users to monitor a larger number of securities simultaneously with greater efficiency.

As part of enhancing security and ease of access, the app now supports biometric login, offering a higher level of protection and faster account access.

The ASE invites investors, market participants, and those interested in the capital market to update the Boursa application via the App Store and Google Play, and benefit from an advanced digital experience that provides accurate real-time market monitoring through a modern, user-friendly interface enriched with statistical data.

