

UTBox Support

Overview

UTBox is a campus-wide service that allows faculty, staff, and students at the University of Texas at Austin to use Box cloud-based file sharing for business and academic purposes. It is stewarded by the UT [Information Security Office](#).

UTBox can be accessed via <https://utexas.box.com> or from <https://utbox.utexas.edu>.



Access UTBox

Liberal Arts ITS Computer Support manages departmental accounts for units we provide support to. Review the documentation below to get access to a departmental share, request a new one or access UTBox on your computer.

| | | |
|---|--|--|
| Departmental UTBox Shares <ul style="list-style-type: none">• Accessing your department's UTBox share• Request a new departmental UTBox account | Access UTBox on your Computer <ul style="list-style-type: none">• Installing Box Drive More• Installing Box Sync• Switching from Box Sync to Box Drive• UTBox on the web | UTBox vs Other Storage Options <ul style="list-style-type: none">• ISO Cloud Services Decision Matrix• ISO UTBox FAQ |
|---|--|--|

Getting Started with UTBox

Box provides a wide variety of documentation to help you get familiar with the Box service. Below you'll find some useful resources to learn how to interact with UTBox.

| | | |
|---|--|--|
| Managing Files & Permissions <ul style="list-style-type: none">• Getting Started for Beginners• Upload and Download Files to Box• Managing Files & Folders• Understanding Folder Permissions• Keyboard Shortcuts• Box Notes | Collaborating & Sharing <ul style="list-style-type: none">• Inviting Collaborators• Collaborator Permission Levels• Creating Shared Links | Box Mobile Apps <ul style="list-style-type: none">• Using Box for iOS• Using Box for Android |
| Troubleshooting Box <ul style="list-style-type: none">• Manually Resetting Box Drive | | |

[Information Security Office UTBox FAQ](#)

The Information Security Office maintains a FAQ covering many frequently asked campus-wide questions about the UTBox service, including those about the types of data UTBox is approved for. [Review the ISO FAQ here](#).