

Hello there

First thing is to download the script files from the FRTOL site

<https://drive.google.com/drive/folders/1hJgcggEOd7Od9Q6Lj-yRx16KHTXzjXHF>

Save the files in a memorable location

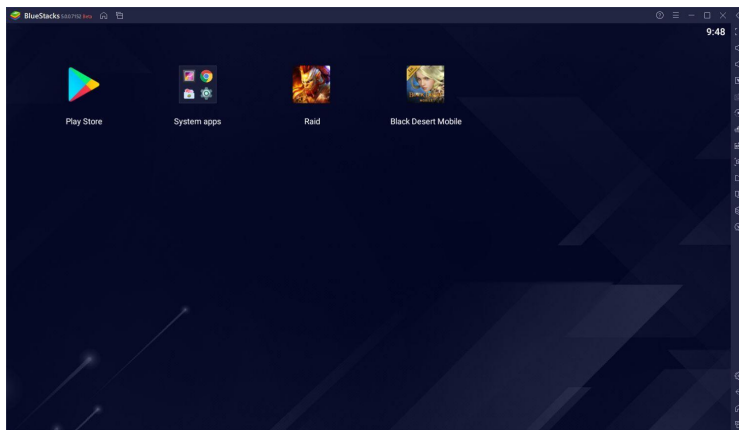
This is the process of installing Script Rehearser on to a PC this process should work for Apple too

First you will need an account for Android for the pc a Google account

For Windows click on the link below

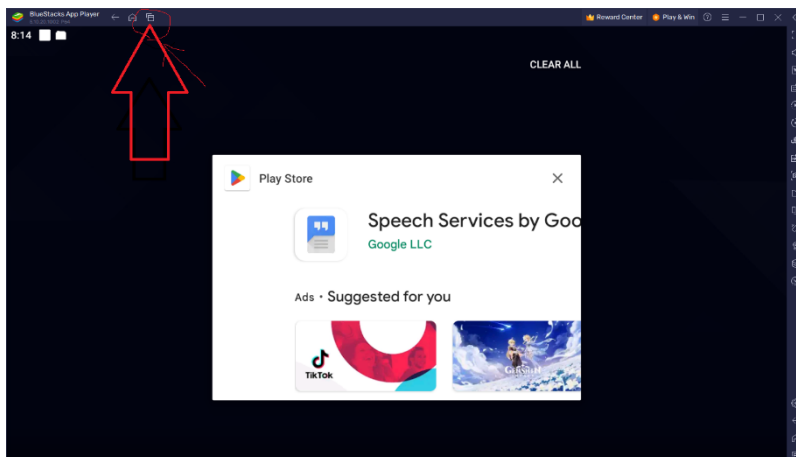
<https://www.bluestacks.com/>

Install this program



This is what you should see click on the play store icon and you will have to log into the program using your Google account name

To close all Apps in Bluestacks select the icon on the tool bar next to the Home icon

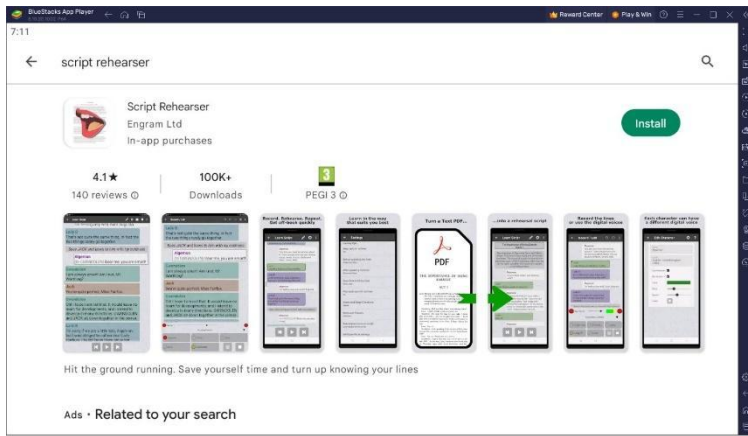


For Apple users you must have a Google account to use Bluestacks

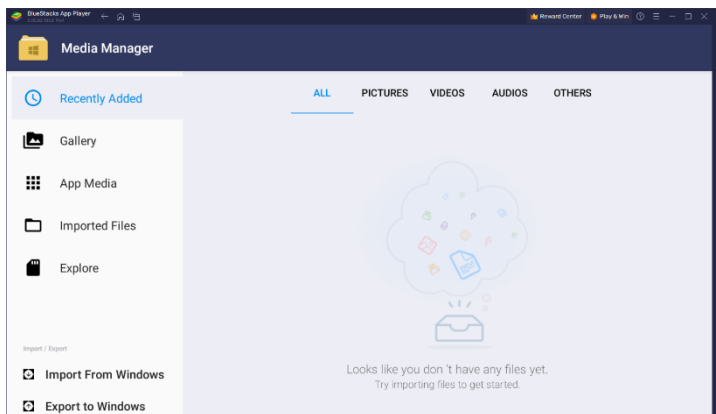
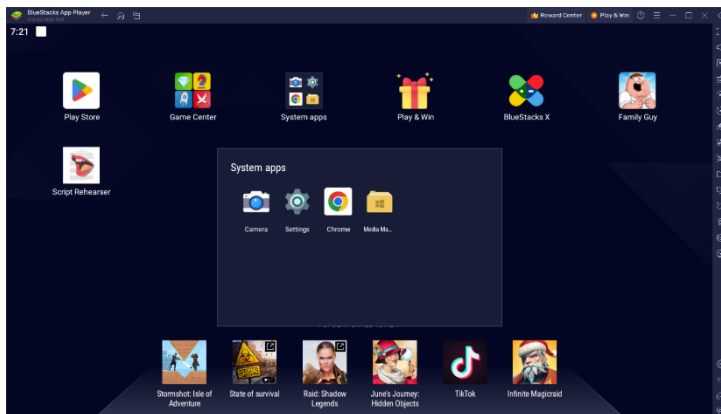
<https://bluestacks-app-player.com/mobile/11-bluestacks-for-ios.html>

once installed the procedure is the same as PC

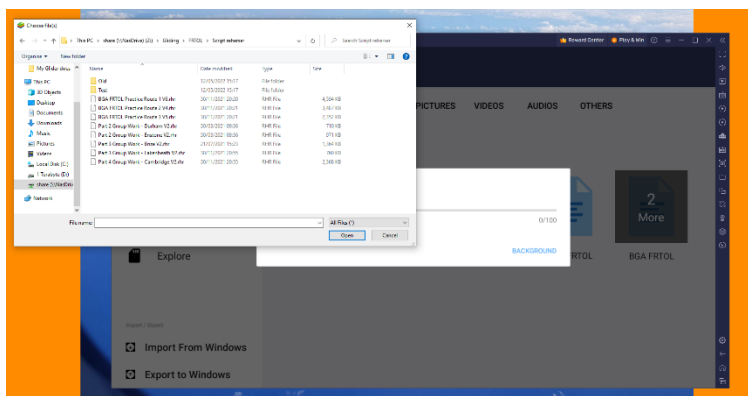
Once the program has been installed open the app store and type in Script Rehearser and download



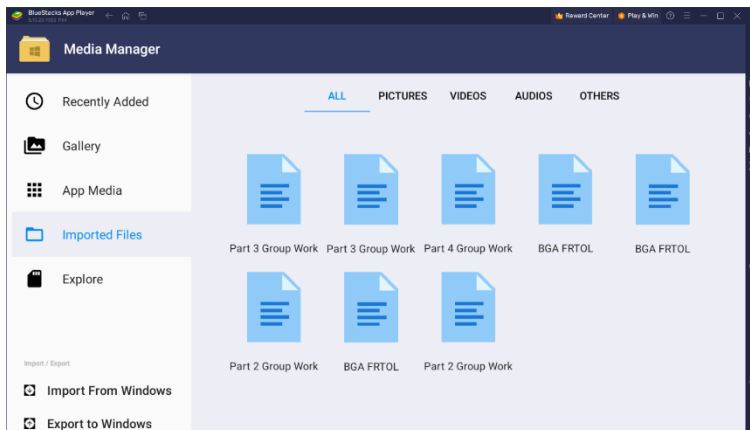
Now you need to copy the Rehearser files to Bluestacks this can be done with an app in System Apps folder open the folder and select Media Manager



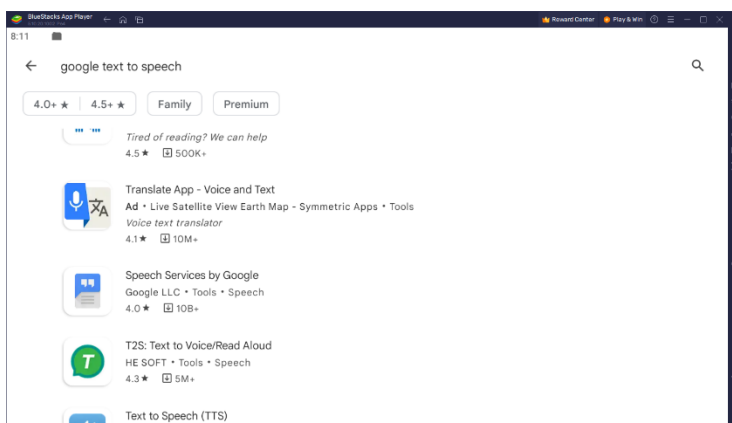
Once open select Import From Windows in the bottom left select the files you downloaded



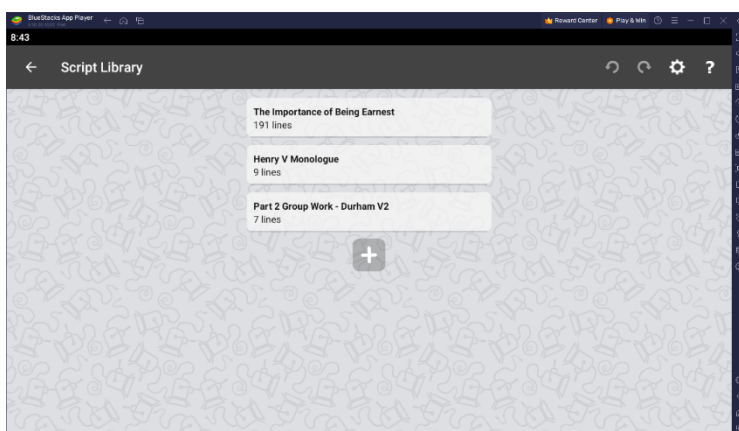
The screen should show the files you imported as shown below to load the file into Rehearser simply click on one of the files and the program will open and then click ok select all files and then click on the back arrow top left.



Next you will have to install a text to speech app open Play store



Once installed close all apps and reopen Rehearser it should look like this



When you click on the gliding file it will open to this

BlueStacks App Player

Forward Center Play & Win

8:16

Learn Script

BGA FRTOL Course – Part 2 Group Work, Durham

You are flying glider G-HUMZ on a planned route of Millfield – Pocklington – Millfield. Call Durham Approach and ask for a Zone Crossing of the Durham Tees Valley Class D CAS. You are 2 miles north west of Bolam Lake, a VRP at 2500 feet. The Durham QNH is understood to be 995 hectopascals. Although Stokesley is not a task waypoint it makes sense to route via Stokesley as the sky looks good that way. It is a VRP so the controller will know it.

GLIDER

Durham Approach, Glider G-HUMZ, request basic service and zone transit

ATC

Glider G-HUMZ, Durham Approach, pass your message

GLIDER

Glider G-HUMZ, Millfield to Millfield, 2 miles north west of Bolam Lake, 2500 feet QNH 995 Hp, next turnpoint Stokesley

ATC

Glider MZ, QNH 996Hp, Basic Service, report passing the motorway

GLIDER

QNH 996Hp, Basic Service, Wilco, Glider MZ