

# Guide to Podcasting

Making your own podcast is not as scary as it sounds. All you need is something to record your voice with (your phone or computer will do just nicely), editing software, and a lot of patience.

## 1. Get the software.

Audacity is free and perfectly adequate for making a decent podcast. Click on the link, then hit the big button that says, "Download Audacity" and follow the instructions to install.

https://www.audacityteam.org/



## 2. Make a recording.

I find the easiest way is to use the voice recorder on my phone. Most phones have one, or you can download a voice recorder app (don't pay for one, there are plenty available free). Here's what it looks like on a Samsung phone:



The other option is to record straight into Audacity. Click on the Record button, and away you go!



# 3. Save your recording.

If you recorded on your phone, you will have the option to save the file. Give the file an obvious name and save it somewhere you will be able to find it.



If you chose to record on audacity, your audio will already be in the programme, but you might want to save it as a file so you can use it more than once when you edit. To do this, go to **File>Export>Export as MP3** (or WAV, either is fine).

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You can choose to fill in all the details if you want to, but it will still save if you don't.

#### 4. Get the audio into Audacity.

If you recorded on your phone, you will need to get the file onto your computer. There is a heap of ways you can do this:

- Email it to yourself
- Upload it to your Google Drive
- Bluetooth

My favourite option is Bluetooth – you can save it to exactly where you want it without having to clutter up your inbox.

Find the share option on your phone, prepare your computer to receive a file, and choose Bluetooth for your sharing option. (Note: you have to have your computer ready to receive before sharing from your phone).





Again, save it somewhere obvious and you're ready to go.

#### Open Audacity and choose File>Import>Audio

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If your file from your phone is .m4a, you will get these messages:

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Do not show this warning again			ok 💽

Don't freak out. This just means you need to convert your file to something Audacity can work with. Click on this link <u>https://www.online-convert.com/</u> then follow these steps:

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2. There are a lot of options, go for AIFF (this is one of the formats suggested in the above message from Audacity).

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Hash encryption	Read more	
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3. Choose your file.

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4. Start the conversion. Once that's done, download it.

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5. The easiest way to save it from here is to click on the arrow next to the file and find it in your downloads. From there, you can move it to the folder you want to save it in.

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6. Now, repeat the **Import>Audio** process from above and you're underway.

# 5. Edit.

Now we're ready for the fun stuff. Once your file is imported into Audacity, you can start to make it awesome. Audacity has a lot of features to play with and the **Quick Help** guide (indicated below) has heaps of advice on how to use the programme and what each tool does. For this reason, I'll stick to the basics. This is what your screen will look like once you have imported your audio (you may have one or two lines for this, it depends on whether you recorded in Mono or Stereo – it doesn't matter):

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## 1. Play

Before you start going crazy deleting bits and moving things around, you probably want to hear how it sounds. There are a couple of tricks to this: you can use the space bar instead of the controls along the top to start and stop playing; when you go to start again, the programme will pick up from where you were last. If you want to go back to the start, click on the '0.0' at the top of the screen.

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## 2. Volume

You can adjust the volume ("Gain" to those in the biz) of individual tracks using the controls on the panel on the left. This is particularly useful once you start adding sound effects and music, as you don't want them to dominate. You can also mute a track once you have a few more added if you want to focus on one.

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## 3. Zoom in/out

Editing is fiddly, so it helps if you can see all the little bumps that you want to remove. Go to **View>Zoom>Zoom In**. You can do this several times to keep making it bigger.

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## 4. Selection

This little guy is what you use to highlight sections to make changes to (e.g. cut). Make sure you have selected it:

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Then highlight the section you want to add an effect to. (Beware: this is all he does, and he can be a right pain if you try to move sections around with him).

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## 5. Cut

Once you've highlighted a section to cut, use the scissors to remove it:

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#### 6. Split Track:

If you want to add a pause for a breath or sound effect, **CTRL+I** will make a split in the track (as seen as a vertical black line in the image below) and you can then move it along.

#### 7. Move Track

Use the double arrow tool to pick up your track and move it around. Make sure you have selected it first:

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Then move it to where you want it:

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**Warning:** Don't do too much of this before you add your music and sound effects because you will probably want to have at least some time of just music and/or sound effects for your intro. In this case, you will have to move your audio track along so it starts after the music and it's a real pain to move each section individually after you've spaced it out carefully.

## 8. Adding music and sound effects.

This is where your podcast really starts to come together. Adding music has a huge effect on the tone of the podcast, and sound effects bring it to life. My advice is to plan exactly what sound effects you want and where you want to put them before adding them.

This website is great for free sounds: <u>http://soundbible.com/</u>. You do have to know exactly what you want though, as you have to search for it. Each sound also has creative commons information, so you can include the right attribution in your credits.

Once you have chosen your sound effect, download it (WAV or MP3 is fine) save it somewhere obvious, and import it into Audacity as you did your audio.



For music, I like <u>https://www.bensound.com/</u>. It has a huge range of backing music, divided into genres. There are some that you have to pay for, but more than enough free ones to go with.

Again, choose your music, download it and save to your computer, then import into Audacity.





When you go to import your sound effects and music, Audacity will automatically add a new track for each. This is the easiest to begin with, as it keeps everything separate and you can layer it. Also, if you only want to work on one part of the podcast at a time (like music) you can mute the other tracks.

If you want to see all your tracks at the same time, go to View>Track Size>Fit to Height.

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If your music track is much longer than your other tracks, Audacity will zoom out to fit it on the screen. Just go back to **View> Zoom>Zoom In** to get it back to a size you can work with.

## 9. Effects

Audacity has a whole lot of effects that you can add to your podcast to make it sound even more awesome. The **Help** section explains them all in detail and gives clear instructions for how they work. My favourite is **Fade In/Fade Out** for music at the beginning and end of a section. Use the selection tool to highlight the section you want to fade in:



## Then use Effect>Fade In to apply it.

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0.0-	Echo	
	Fade In 🔨	
Select -1.0	Fade Out	
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····· 0.0-	Invert	
L 8 10	Noise Reduction	
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× bensound-c ▼ 1.0	Reverb	and the second second second to be and the transfer to the second s
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0.0	Clip Fix	
	Crossfade Clips	

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#### 10. Save and Export

This probably isn't going to be an all-in-one-go project, so you'll want to save it as you go. Go to **File>Save Project>Save Project As...** 

Podcasting Guide1 File Edit Select View Trans	port Tracks Generate Effect Analyze Tools He	elp		- 0 ×
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Export > Import >	Save Project As Save Lossless Copy of Project			
Page Setup Print	save Compressed Copy of Project			
Exit Ctrl+Q				

#### This will generate this warning:

🔒 Warni	ing	× -
'Save Pro For an au	oject' is for an Audacity project, r udio file that will open in other a	not an audio file. pps, use 'Export'.
Don't	show this warning again	-

What this means is that you have only saved the work you are doing, not something you can share with other people. When you're ready to show off your finished product, go to **File>Export>Export as MP3 or WAV**:

Podcasting Guide1	-	
File Edit Select View Trans	ort Tracks Generate Effect Analyze Tools Help	
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As per usual, choose an obvious name for it and an obvious place to save it, and you're done!

#### Last word

Podcasting is an excellent and accessible way to share a story. It does take a lot of patience and some getting used to, so take it easy and don't be hard on yourself if you don't get the hang of it straight away. Plan well before you start so you don't get stuck halfway through having to move EVERYTHING because you wanted one more sound effect. Try something simple to begin with, like reciting your favourite poem and adding some music and sound effects. Most importantly, have some fun with it!