

```

super.dispose();
}

Future<void> speak(String text) async{
  await flutterTts.setLanguage('en-US');
  await flutterTts.setPitch(1.0); await
  flutterTts.setSpeechRate(0.5); await
  flutterTts.speak(text);
}

Widget build(BuildContext context) { return
  Scaffold(
    appBar: AppBar(
      title: Text("Text To Speech"),
    ),
    body: Padding( padding: EdgeInsets.all(20), child:
      Column( crossAxisAlignment:
        CrossAxisAlignment.stretch,
        children: [
          TextField( controller:
            textController, decoration:
              InputDecoration( hintText:
                'Enter Text',
                border: OutlineInputBorder(),
              ),
            maxLines: 4,
          ),
          SizedBox(height: 30,), ElevatedButton(onPressed:
            () {
              speak(textController.text);
            }, child: Text('Speak'),
          ),
        ],
      ),
    ),
  );
}

```