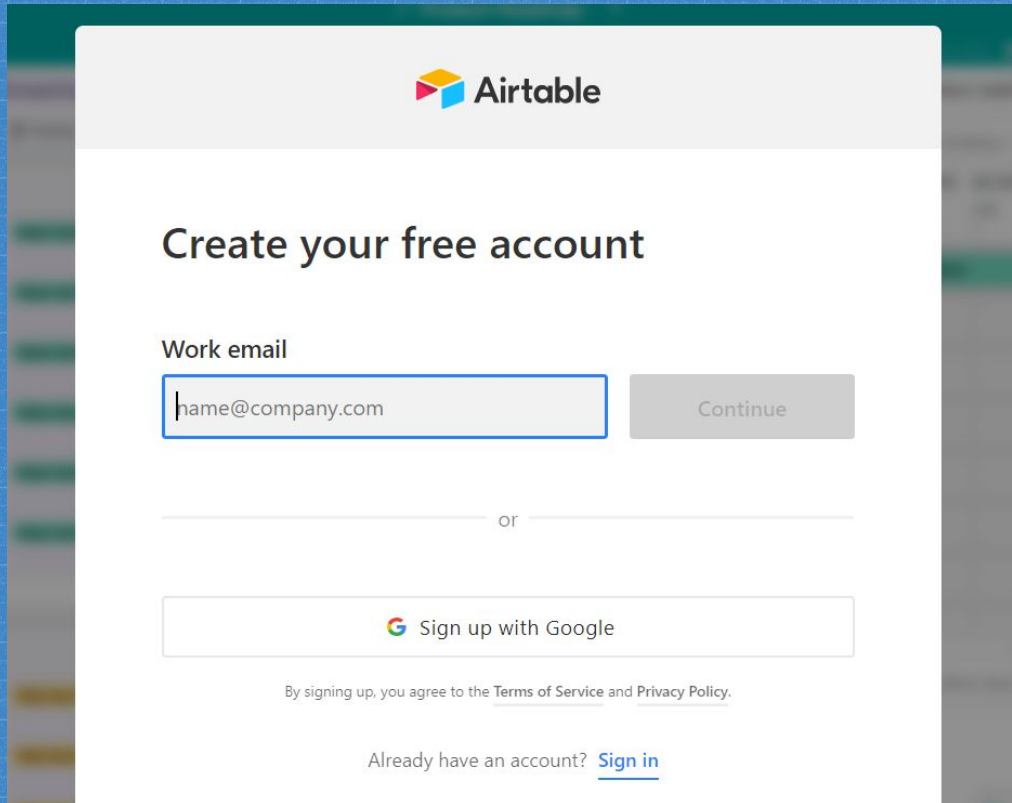





Setting up Airtable

1. Create an Airtable account

A screenshot of the Airtable sign-up page. At the top, the Airtable logo is displayed. Below it, the heading "Create your free account" is centered. Under the heading, the text "Work email" is followed by a text input field containing "name@company.com" and a "Continue" button. A horizontal line with the word "or" in the center separates this from a "Sign up with Google" button. At the bottom, there is a small line of text: "By signing up, you agree to the [Terms of Service](#) and [Privacy Policy](#)." and a link: "Already have an account? [Sign in](#)".

 Airtable

Create your free account

Work email

or

By signing up, you agree to the [Terms of Service](#) and [Privacy Policy](#).

Already have an account? [Sign in](#)

<https://airtable.com/signup>

2. Create a Base/Workspace

The screenshot shows a user interface for creating a workspace. At the top left, it says "My First Workspace" with a dropdown arrow. To its right is a "Pro trial" badge with a flame icon and "14 days left". On the top right, there is a user profile icon and a green "SHARE" button.

Below the header are three main options, each in a rounded rectangular card:

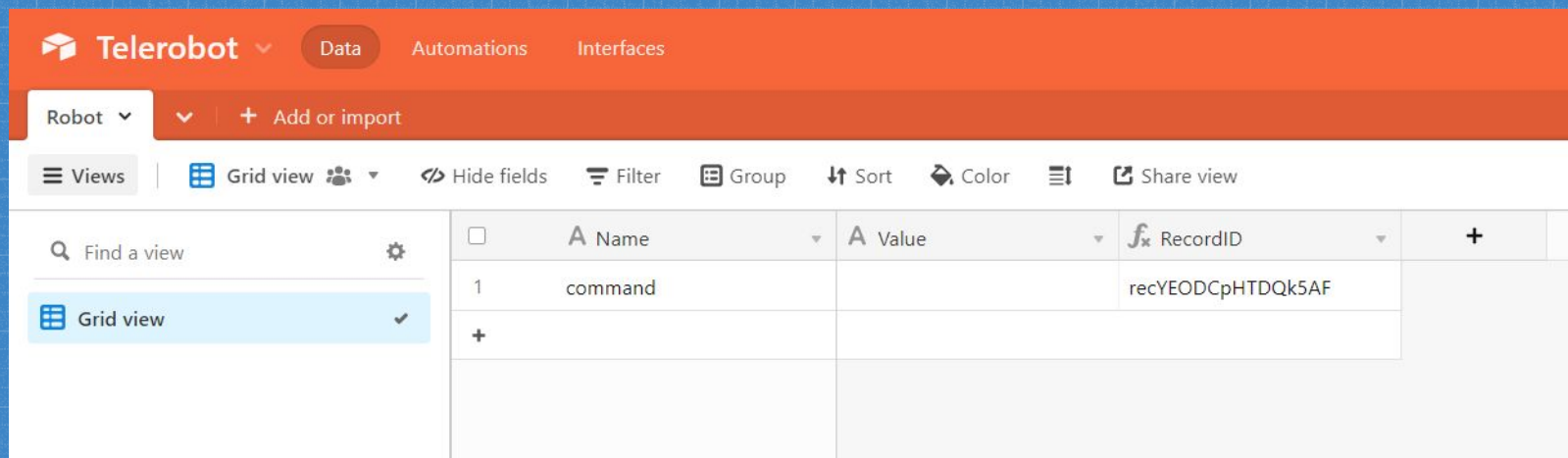
- Start from scratch**: Represented by a green square with a white plus sign. The description below reads: "Create a new blank base with custom tables, fields, and views."
- Quickly upload**: Represented by a blue square with a white upward-pointing arrow. The description below reads: "Easily migrate your existing projects in just a few minutes."
- Start with templates**: Represented by four icons in a 2x2 grid: a briefcase, a calendar, an open book, and a megaphone. The description below reads: "Select a template to get started and customize as you go."

Airtable Base Diagram

The screenshot shows the Airtable interface for a base named 'Telerobotics'. The table is named 'Robots' and is displayed in 'Grid view'. The table has two columns: 'Name' and 'Value'. The 'Name' column contains robot identifiers from Robot6 to Robot15, and the 'Value' column contains 'no_command'. Annotations with arrows point to the 'Robots' table name, the 'Telerobotics' base name, the column headers 'Name' and 'Value' under the 'Fields' label, and a bracketed section of the data rows under the 'Records' label.

	A Name	A Value
5	Robot6	no_command
6	Robot6	no_command
7	Robot7	no_command
8	Robot8	no_command
9	Robot9	no_command
10	Robot10	no_command
11	Robot11	no_command
12	Robot12	no_command
13	Robot13	no_command
14	Robot14	no_command
15	Robot15	no_command

Set up your Airtable for Telerobotics



You can copy the example here: <https://airtable.com/shr05yLNxA6Ryno10>
or set-up manually in the next 5 slides

If you copy the example, go to Slide 10 to continue

Rename table

The screenshot shows a software interface with a blue header bar. On the left, there is a navigation menu with 'Example Set-up' selected. The main area has a 'Data' tab active. Below the header, there is a 'Table 1' dropdown menu and a '+ Add or import' button. A context menu is open over the table, listing several actions: 'Import data', 'Rename table' (highlighted), 'Manage fields', 'Duplicate table', 'Edit table description', 'Edit table permissions', and 'Delete table'. The table itself has a header row 'A Name' and three data rows with values '1', '2', and '3', followed by a '+' sign for expansion.

Example Set-up ▾ Data Automations Interfaces

Table 1 ▾ + Add or import

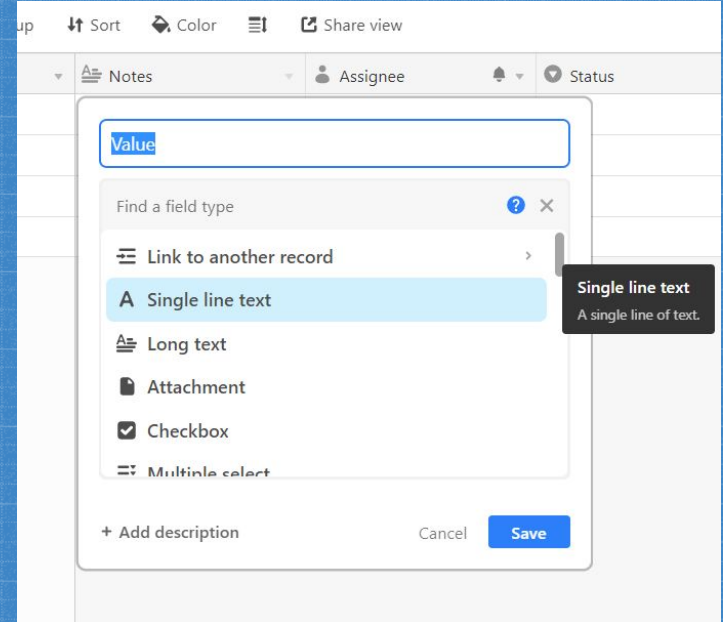
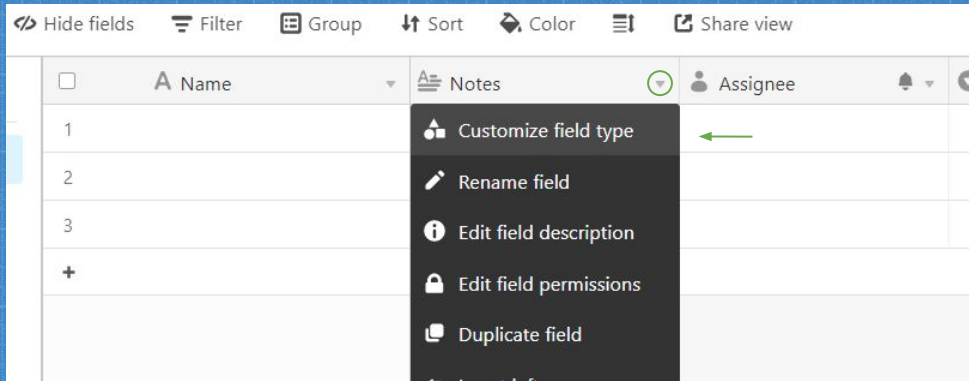
- Import data ▶
- Rename table**
- Manage fields
- Duplicate table
- Edit table description
- Edit table permissions
- Delete table

Hide fields Filter Group

<input type="checkbox"/>	A Name ▾
	1
	2
	3
	+

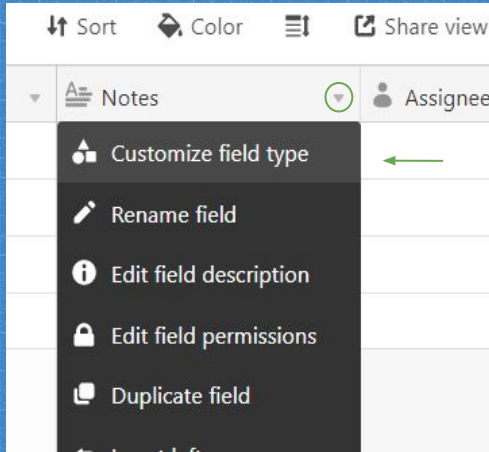
Set fields

Value field:

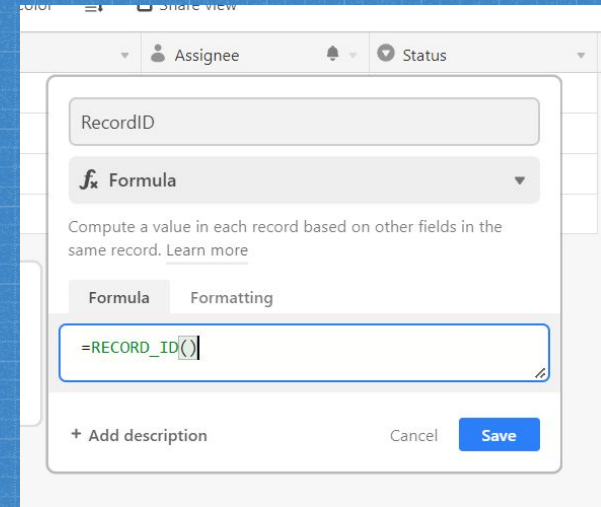
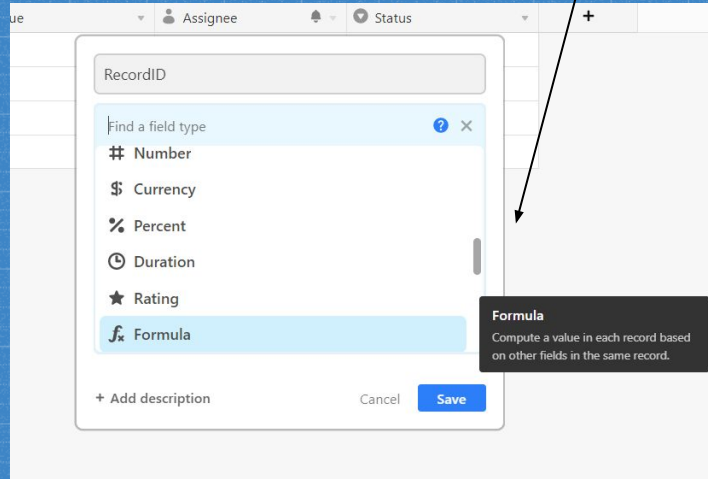


Set fields

RecID field:

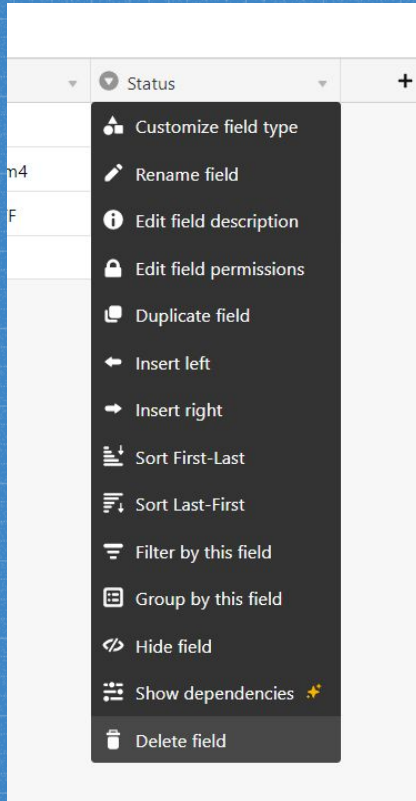


Scroll down to the "Formula" option

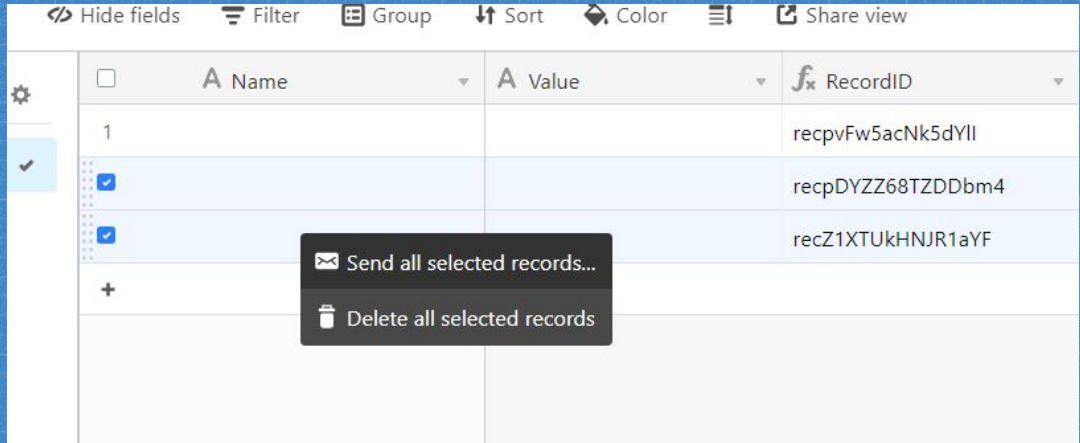


Delete extra fields + records

Fields:

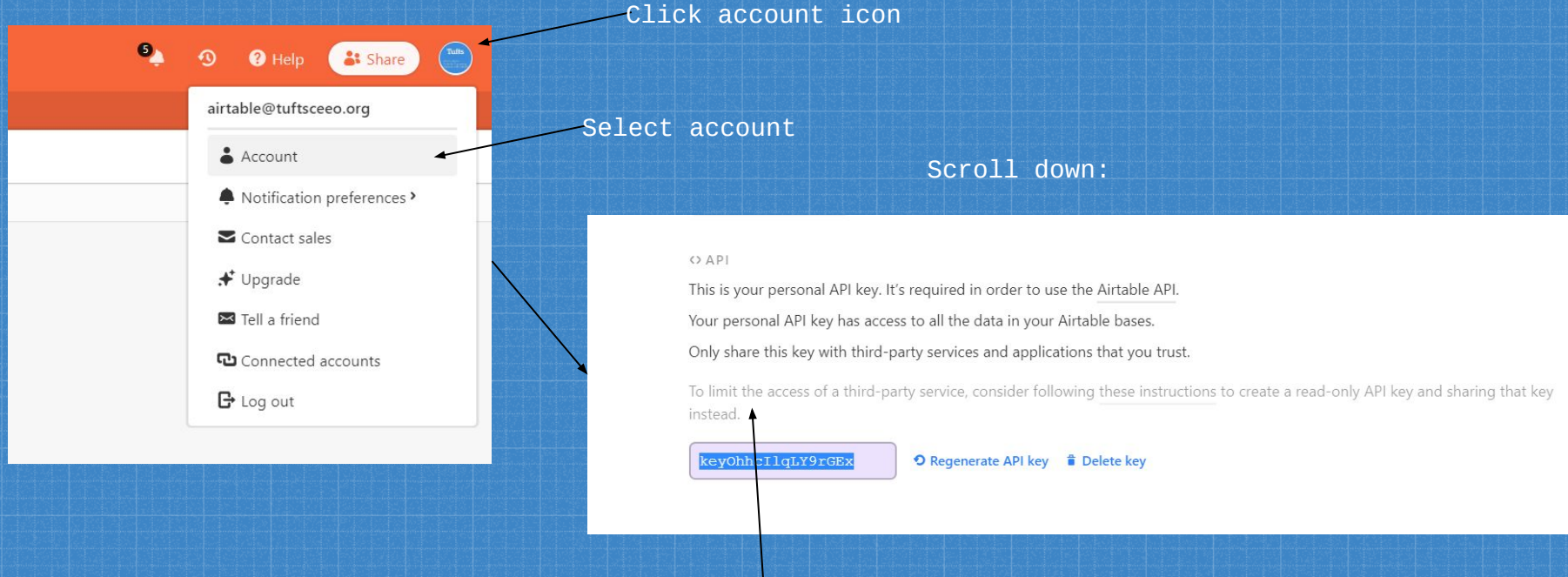


Records:



Get your keys! (allow connection to Airtable)

API Key:



The image shows a sequence of steps to find an Airtable API key. It starts with a screenshot of the top navigation bar of the Airtable interface, where an arrow points to the user profile icon with the label "Click account icon". Below this, a dropdown menu is shown for the email "airtable@tuftsceo.org", with an arrow pointing to the "Account" option labeled "Select account". To the right of this menu, the text "Scroll down:" is displayed. The next part of the image is a screenshot of the "API" settings page, with an arrow pointing from the "Account" menu item to this page. On the API page, the API key is displayed in a highlighted box, with an arrow pointing to it from the text "Here's your API key!". To the right of the key are buttons for "Regenerate API key" and "Delete key".

Click account icon

Select account

Scroll down:

<> API

This is your personal API key. It's required in order to use the [Airtable API](#).

Your personal API key has access to all the data in your Airtable bases.

Only share this key with third-party services and applications that you trust.

To limit the access of a third-party service, consider following [these instructions](#) to create a read-only API key and sharing that key instead.

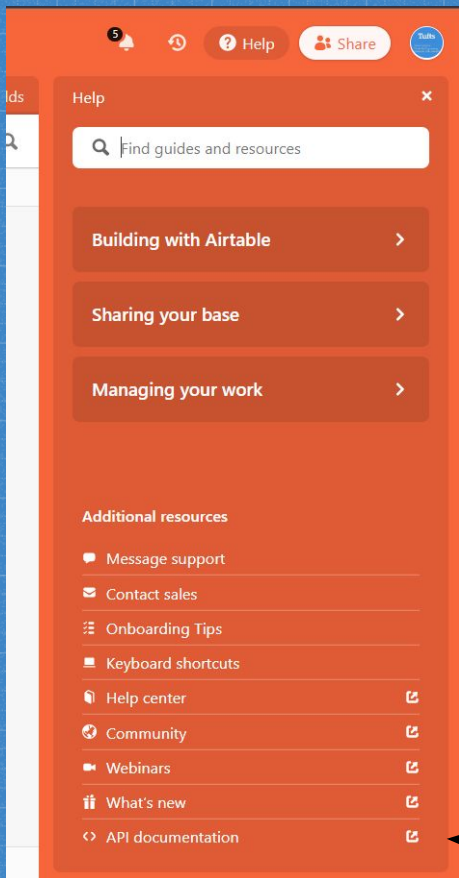
keyOhh:1lqLY9rGEx

Regenerate API key Delete key

Here's your API key!

Base ID:

Click Help:



Here's your Base ID!

external system. The API closely follows REST semantics, uses JSON to encode objects, and relies on standard HTTP codes to signal operation outcomes.

The API documentation below is specifically generated for your base. We recommend that you use the [graphical Airtable interface](#) to add a few records of example data for each table. These records will be displayed in the documentation examples generated below.

The ID of this base is `appUNsaGEJgTgQI4K`.

Please note: if you make changes to a field (column) name or type, the API interface for those fields will change correspondingly. Therefore, please make sure to update your API implementation accordingly whenever you make changes to your Airtable schema from the graphical interface.

Official API client:

- JavaScript: [airtable.js](#) (Node.js + browser)

Community-built API clients:

And then API documentation

Recap of Key Information:

API Key:

<> API

This is your personal API key. It's required in order to use the [Airtable API](#).

Your personal API key has access to all the data in your Airtable bases.

Only share this key with third-party services and applications that you trust.

To limit the access of a third-party service, consider following [these instructions](#) to create a role instead.

keyOhhc11qLY9rGEx

↻ Regenerate API key

🗑 Delete key

Base ID:

standard HTTP codes to signal operation outcomes.

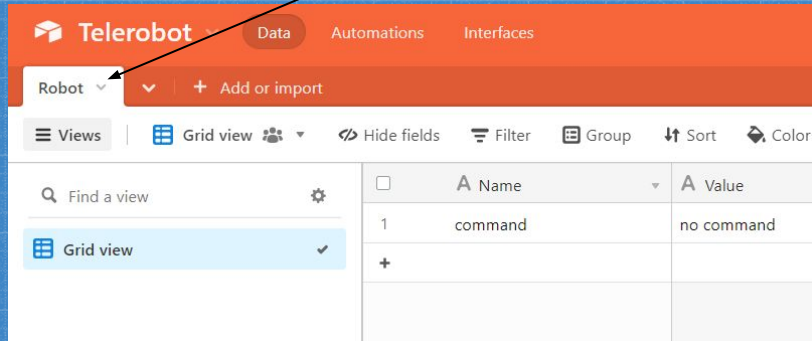
The API documentation below is specifically generated for your base. We recommend that you use the [graphical Airtable interface](#) to add a few records of example data for each table. These records will be displayed in the documentation examples generated below.

The ID of this base is **appUNsaGEJgTgQI4K**.

Please note: if you make changes to a field (column) name or type, the API interface for those fields will change correspondingly. Therefore, please make sure to update your API implementation accordingly whenever you make changes to your Airtable schema from the graphical interface.

Official API client:

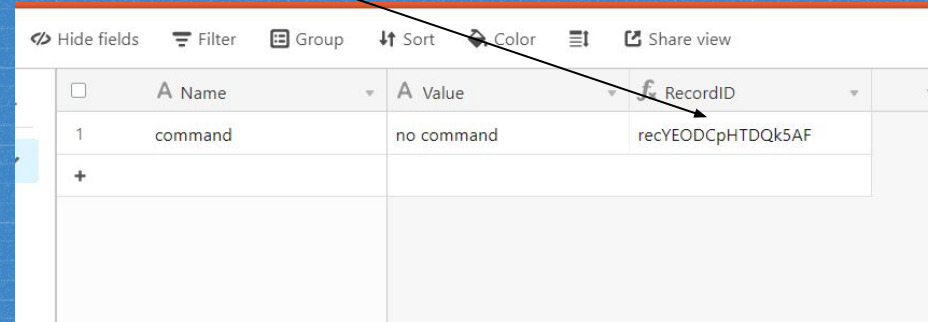
Table Name:



The screenshot shows the Airtable interface for a base named 'Telerobot'. The table 'Robot' is selected, and the 'Grid view' is active. The table has two columns: 'Name' and 'Value'. The first row contains the value '1' in the 'Name' column and 'no command' in the 'Value' column. A black arrow points from the 'Table Name:' header to the 'Robot' table name in the interface.

	Name	Value
1	command	no command
+		

Rec ID:



The screenshot shows the Airtable interface for a table with three columns: 'Name', 'Value', and 'RecordID'. The first row contains the value '1' in the 'Name' column, 'no command' in the 'Value' column, and 'recYEODCpHTDQk5AF' in the 'RecordID' column. A black arrow points from the 'Rec ID:' header to the 'RecordID' column header in the interface.

	Name	Value	RecordID
1	command	no command	recYEODCpHTDQk5AF
+			