

Get going at a larger screen

Evaluation of the Windsond app

Earlier this year, we set out to implement a handful of graphs for the upcoming Windsond app, and we sent you a survey asking for your thoughts on the matter.

Now we have made an initial attempt at implementing the graphs, and it would be great if you could provide some further comments. Your feedback has been great, and we have tried to implement as many features as possible since the last survey. Given that we have something more concrete to show, we hope that your answers can provide some finer details on potential improvements and fixes, and whether you find us to be on the right track towards your vision.

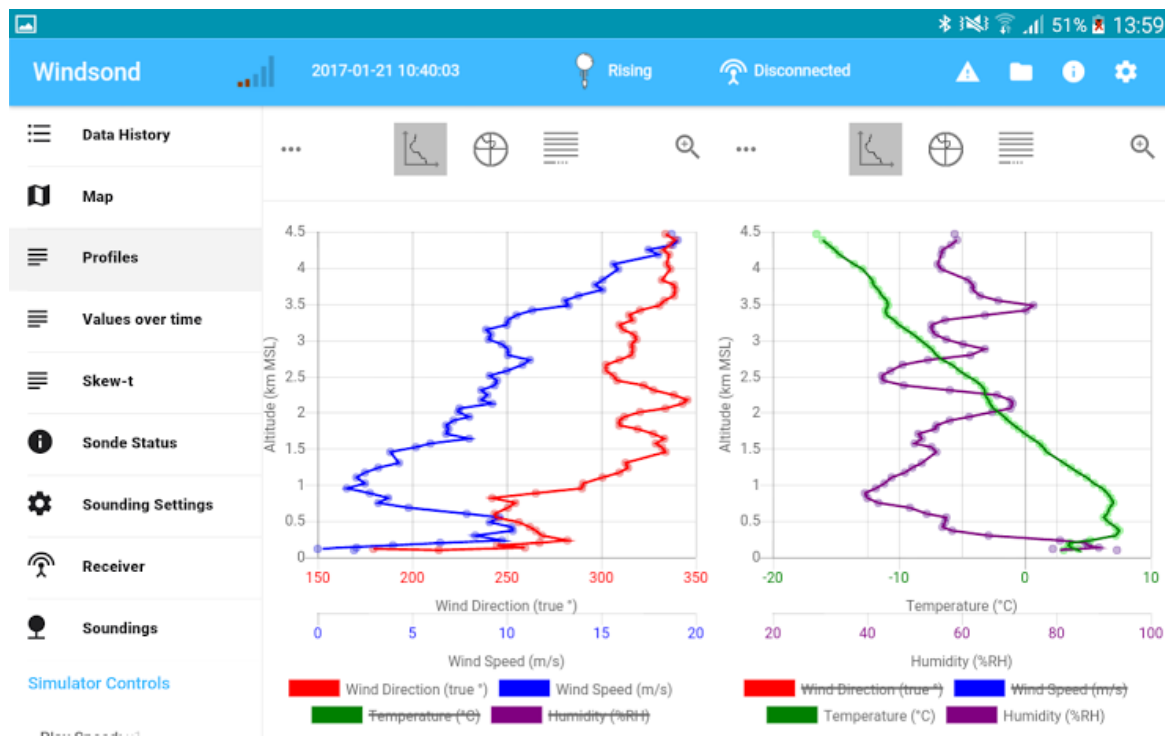
There are requests you asked for in the last survey, which we haven't had time to implement:

- User defined units of measurement (feet, meters, true degrees, mil, etc).
- Darker colors for graph elements such as the guides and the text, for improved visibility.
- Possibility to export data to some platforms (other than the ones currently available) such as e-mail and paper printing.
- More features...

Overall, I found the user interface easy to use. *

	1	2	3	4	5	
Strongly disagree	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Strongly agree

I found these graphs easy to use. *



1

2

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4

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Strongly
disagree

☐
☐
☐
☒
☐

Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Yes

Would you like something changed in the above implementation?

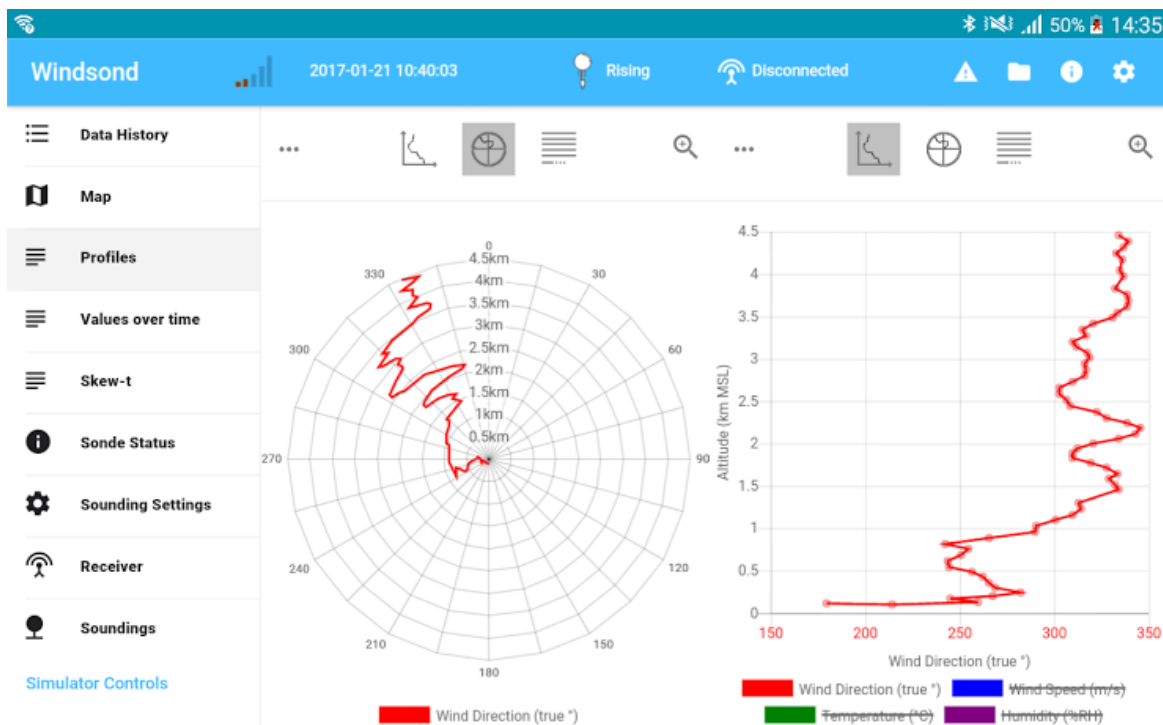
I would expect the labels to not be there, rather than have a line drawn through them

Having two graphs displayable like above is useful (note the zoom feature to only display one graph at a time). *

1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found the circular graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

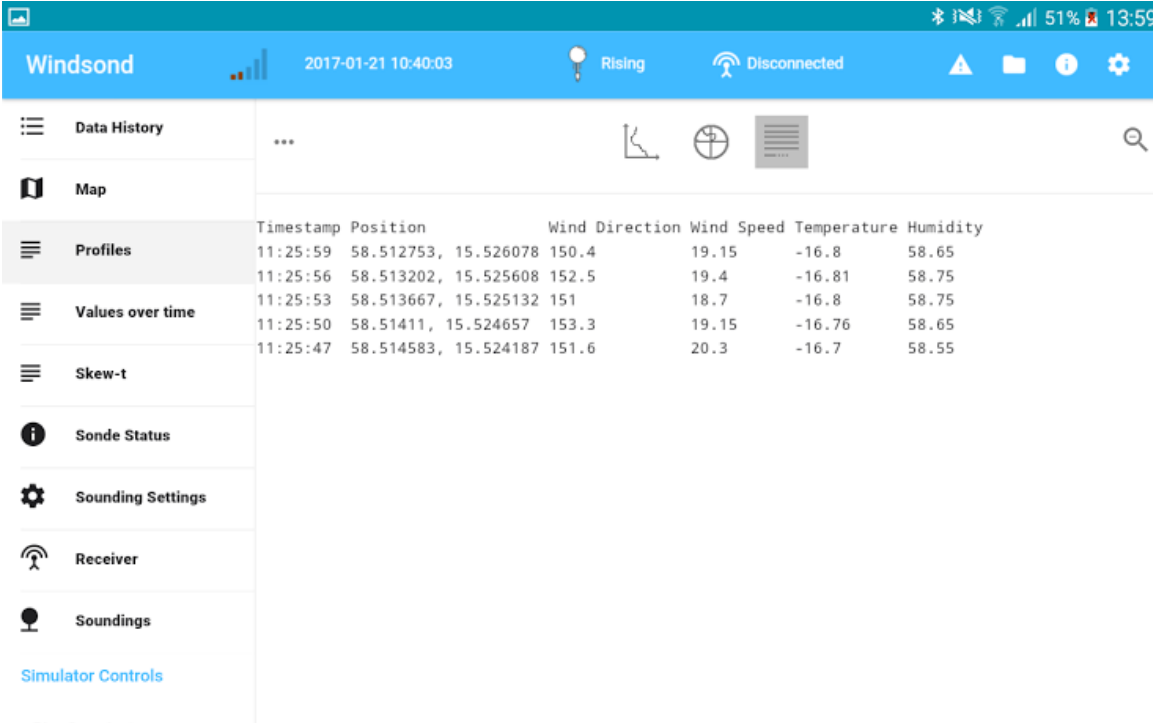
Is the contents of the above graphs clear? Is it easy to understand?

yes

Would you like something changed in the above implementation?

Label in cardinal directions in the polar diagram, as otherwise not really much different info. Plot wind direction in the vertical plot without lines (when the wind switches back and forth across zero, then lines are noisy).

I found these readings easy to use and understand. *

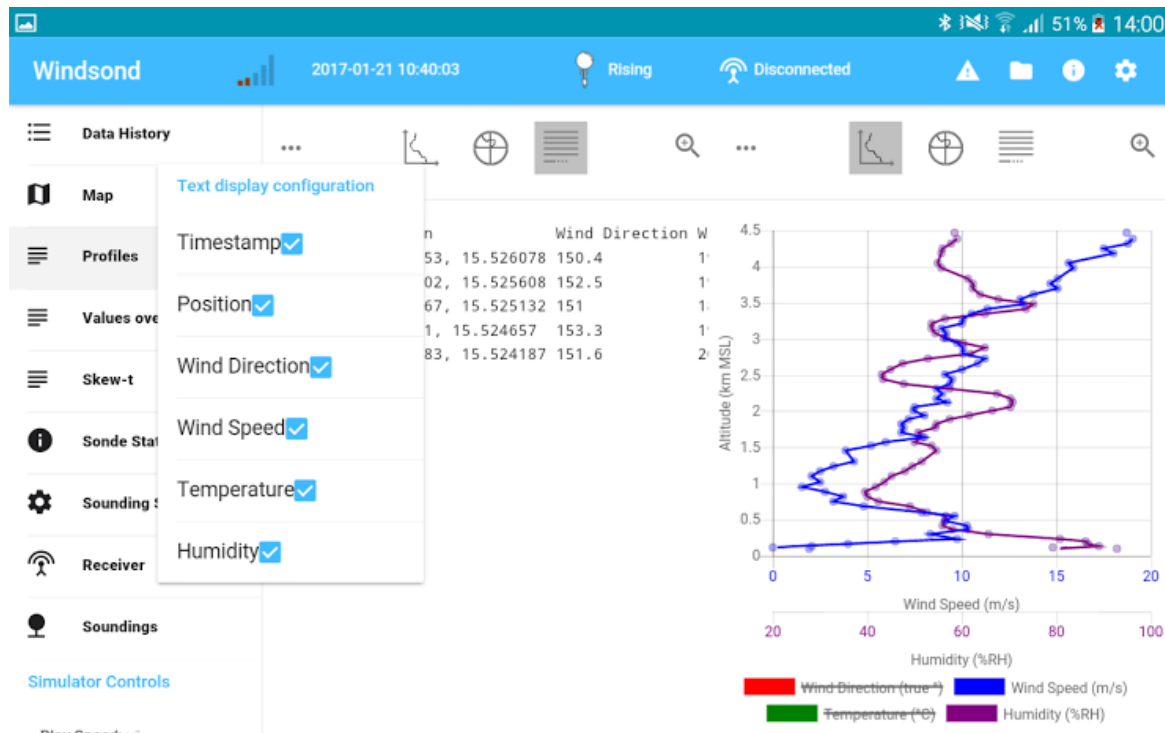


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11:25:50	58.51411, 15.524657	153.3	19.15	-16.76	58.65
11:25:47	58.514583, 15.524187	151.6	20.3	-16.7	58.55

Strongly disagree 1 2 3 4 5 Strongly agree

☐ ☐ ☐ ☒ ☐

I found this method of choosing different readings to show to be usable. *

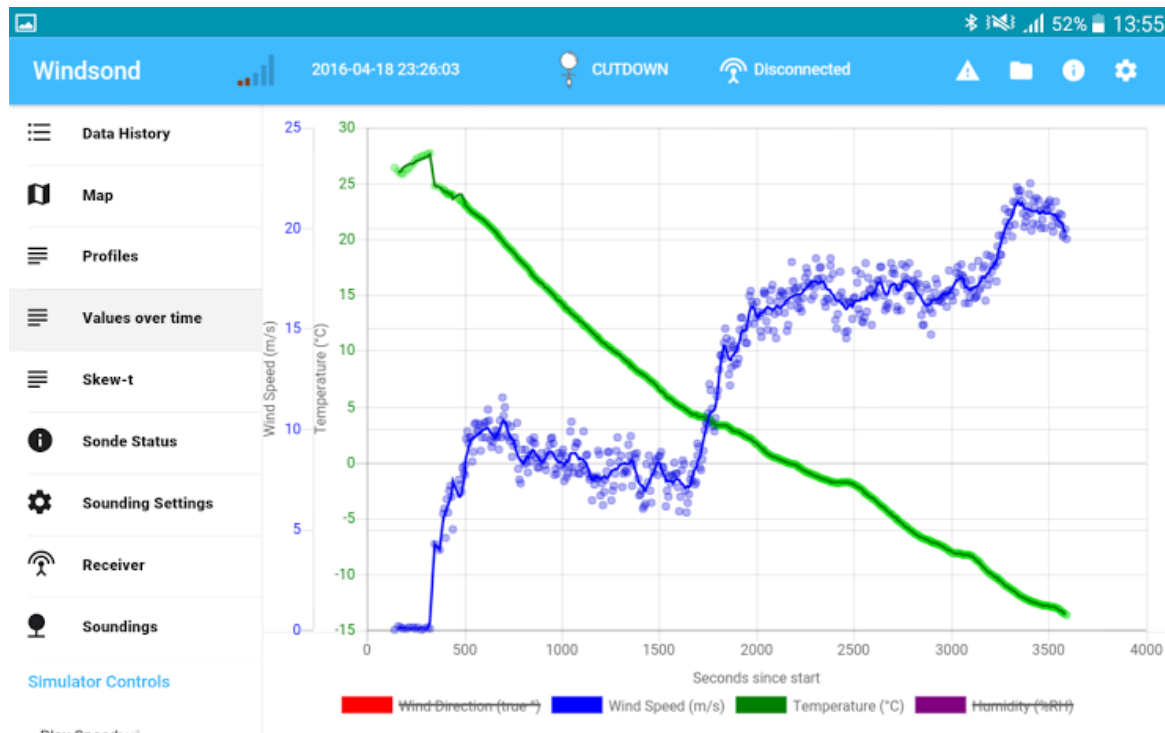


1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

I found this graph showing measurements over time easy to use.

★



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

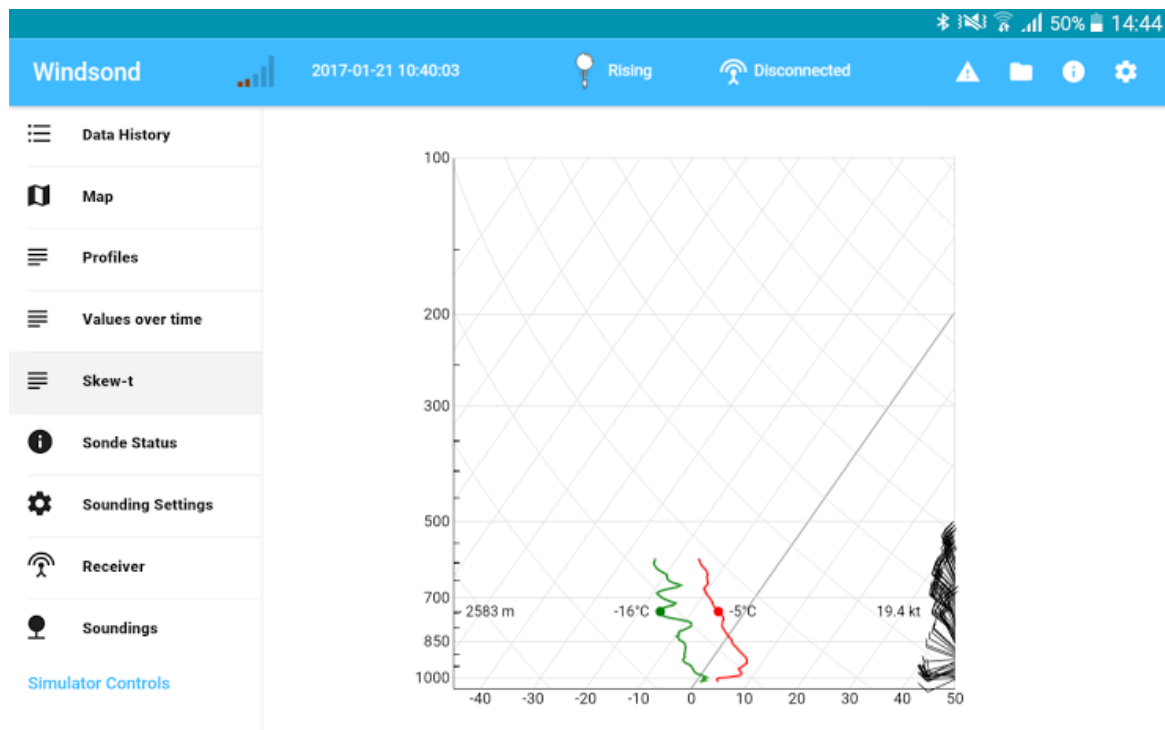
Is the contents of the above graph clear? Is it easy to understand?

Yes

Would you like something changed in the above implementation?

Have the 2nd axis labels on the right side? It is not a big deal

I found the skew-t graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☒ ☐ ☐ Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

Needs to allow the user to set the vertical limit in pressure and the horizontal range in temp so that all the obs in the boundary layer are not squished at the bottom or in a narrow range left-right

Would you like something changed in the above implementation?

While the real-time user interface is important, we are more concerned with making sure we can download the raw data and plot in our own applications. Also, allowing all the displays to choose the vertical type of axis (pressure vs. height) would be nice.

Additional questions (optional)

What do you think could be improved about the app?

I haven't actually seen the app? But the mockups of the displays look ery good

What was your overall impression using the app?

I would really like the flex to use both Android and Windows for the RR2 receiver, but all else being equal, we would use Windows over Android

Would you use this app again?

	1	2	3	4	5	6	7	8	9	10	
No	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Yes

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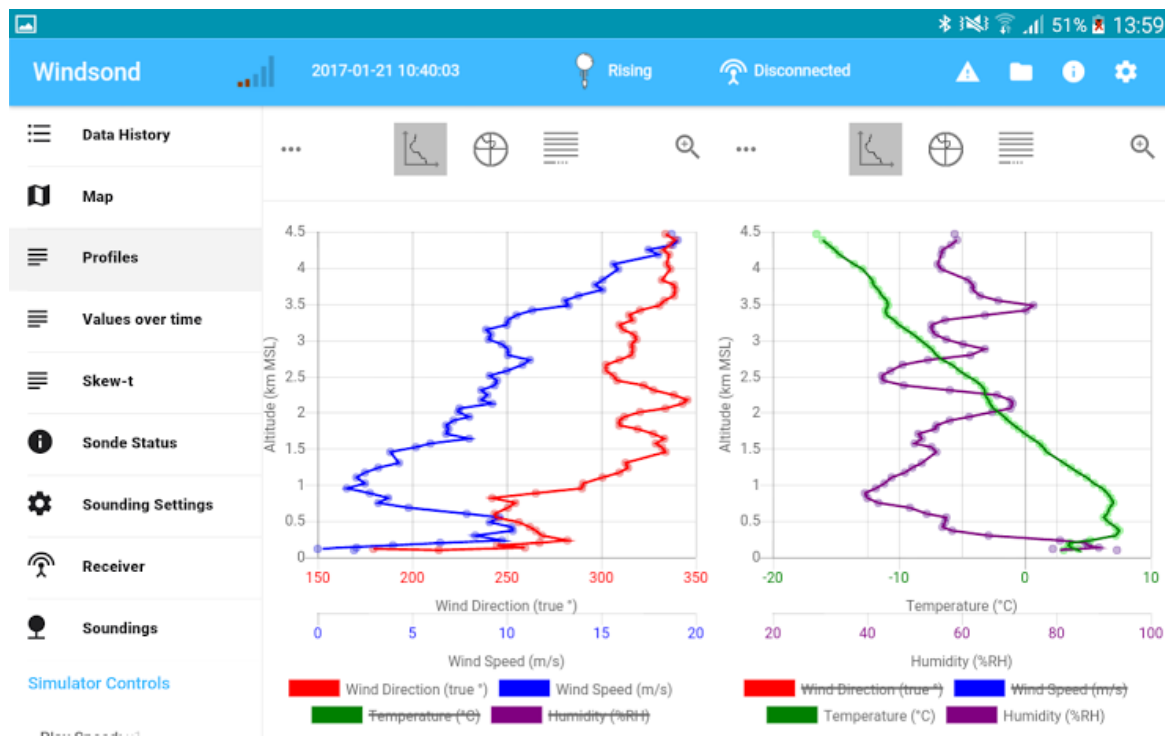
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Strongly
disagree

☐☐☐☐☒

Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

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Would you like something changed in the above implementation?

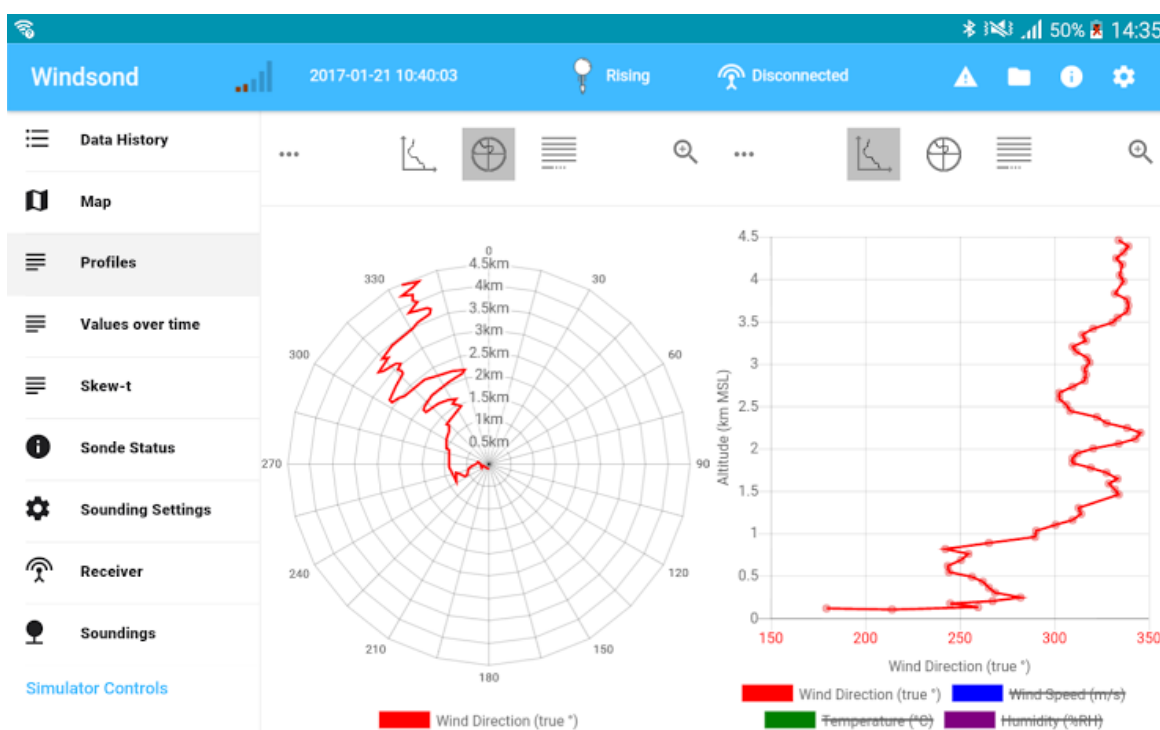
.....

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Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found the circular graph easy to use. *



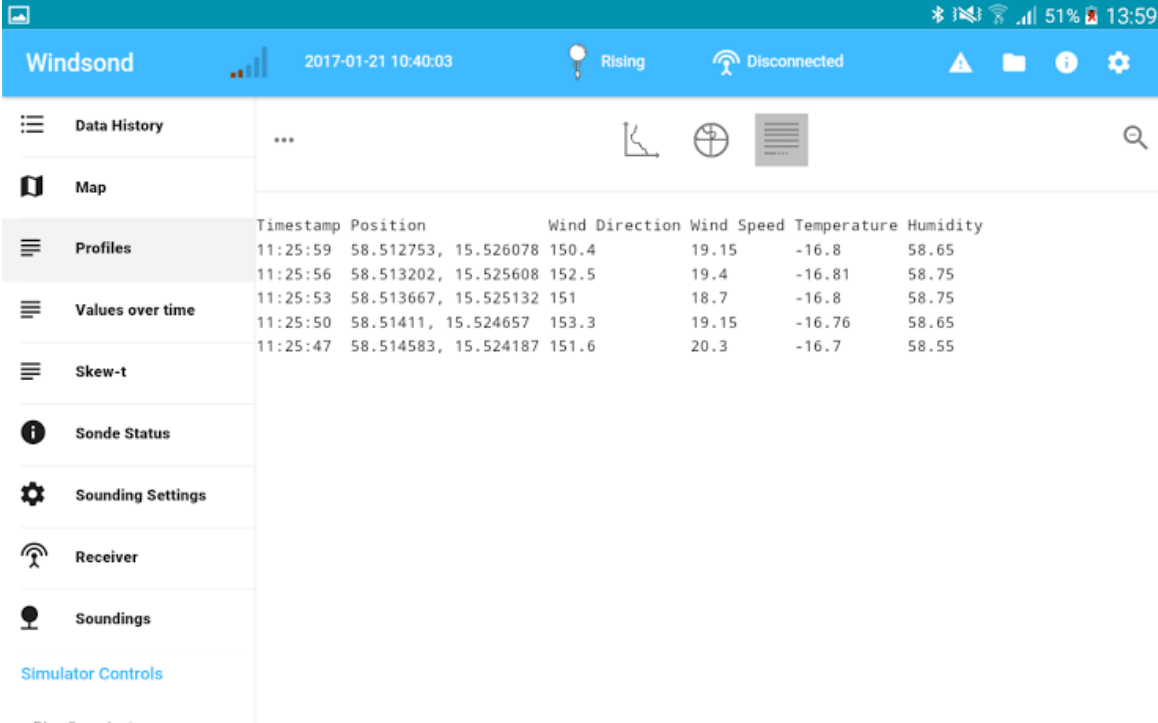
1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Would you like something changed in the above implementation?

I found these readings easy to use and understand. *



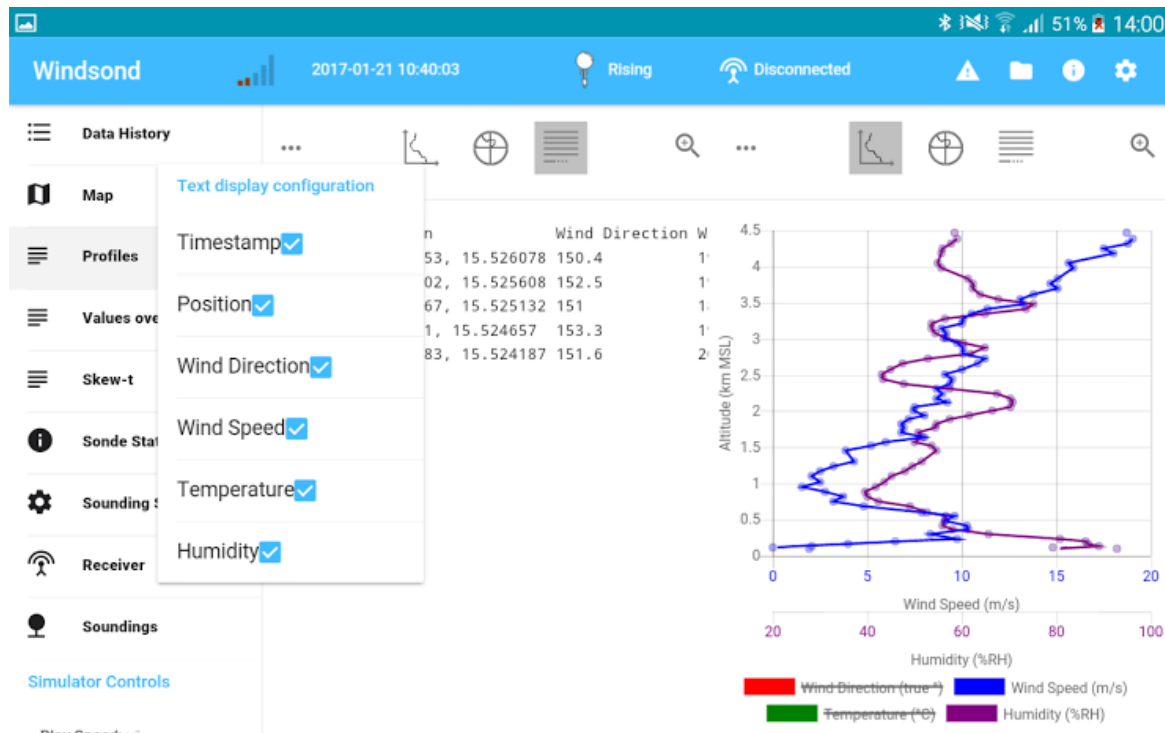
The screenshot shows the Windsond app interface. The top status bar displays the time as 13:59 and battery level at 51%. The app header includes the name 'Windsond', a date/time stamp '2017-01-21 10:40:03', and status indicators for 'Rising' and 'Disconnected'. A sidebar on the left contains navigation options: Data History, Map, Profiles, Values over time, Skew-t, Sonde Status, Sounding Settings, Receiver, Soundings, and Simulator Controls. The main display area shows a table of sensor data with columns for Timestamp, Position, Wind Direction, Wind Speed, Temperature, and Humidity. The table contains five rows of data.

Timestamp	Position	Wind Direction	Wind Speed	Temperature	Humidity
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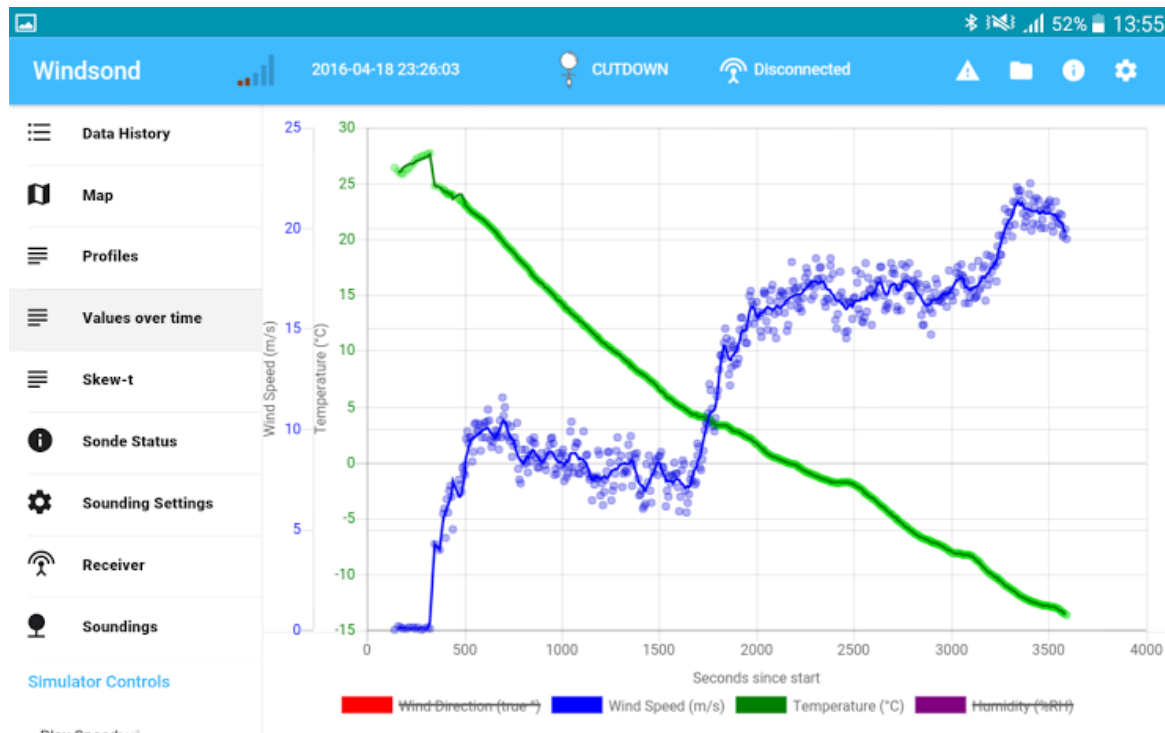


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Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found this graph showing measurements over time easy to use.

★



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

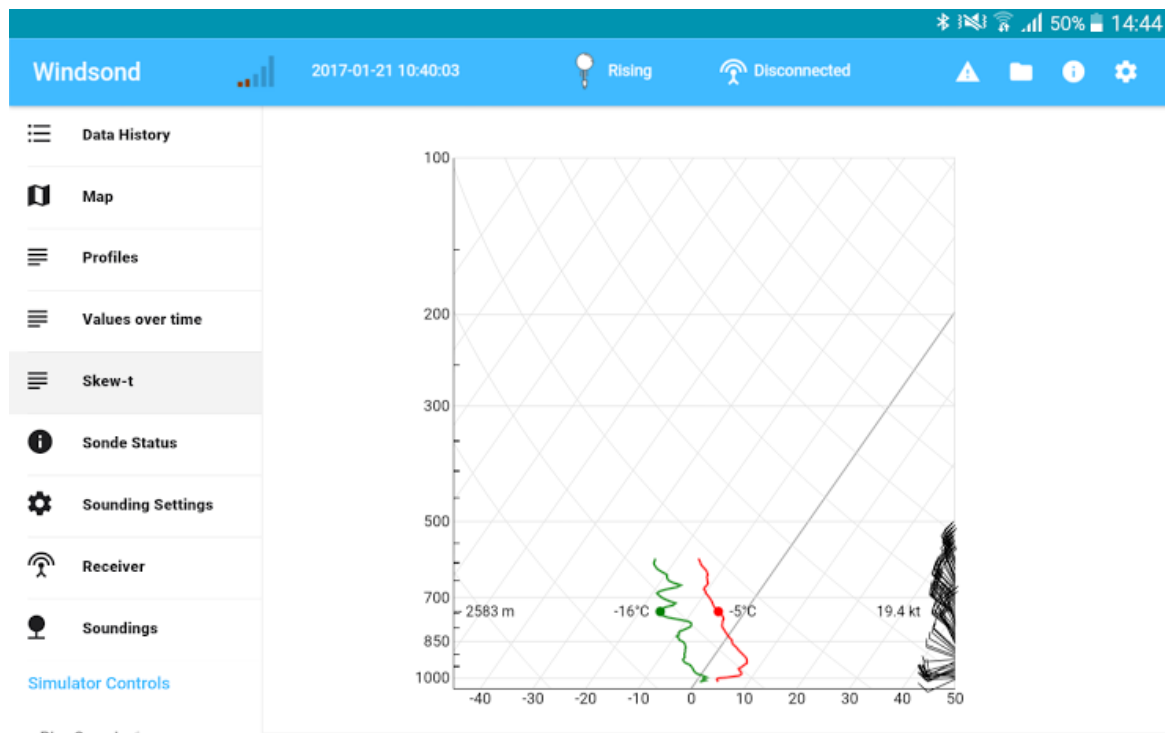
Is the contents of the above graph clear? Is it easy to understand?

.....

Would you like something changed in the above implementation?

.....

I found the skew-t graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

.....

Would you like something changed in the above implementation?

.....

Additional questions (optional)

What do you think could be improved about the app?

What was your overall impression using the app?

Would you use this app again?

	1	2	3	4	5	6	7	8	9	10	
No	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Yes

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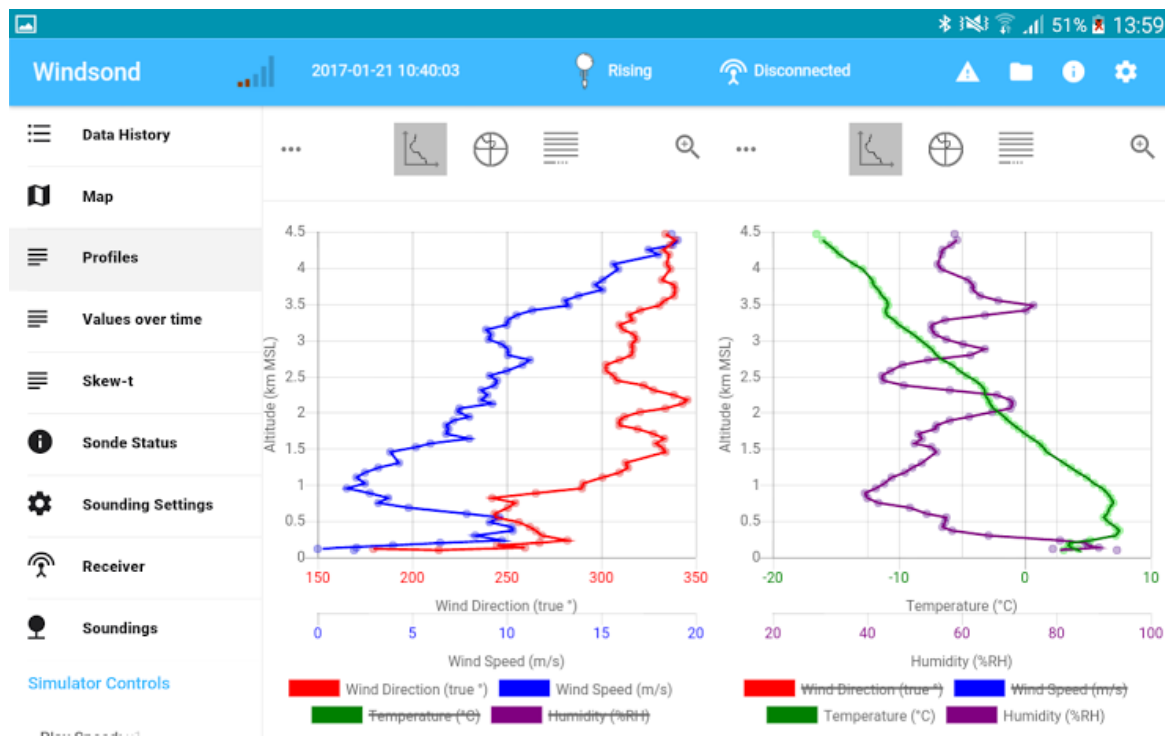
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Strongly disagree	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Strongly agree

I found these graphs easy to use. *



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Strongly
disagree



Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Yes, but would there be a way to plot the wind information in a wind barb format?

Would you like something changed in the above implementation?

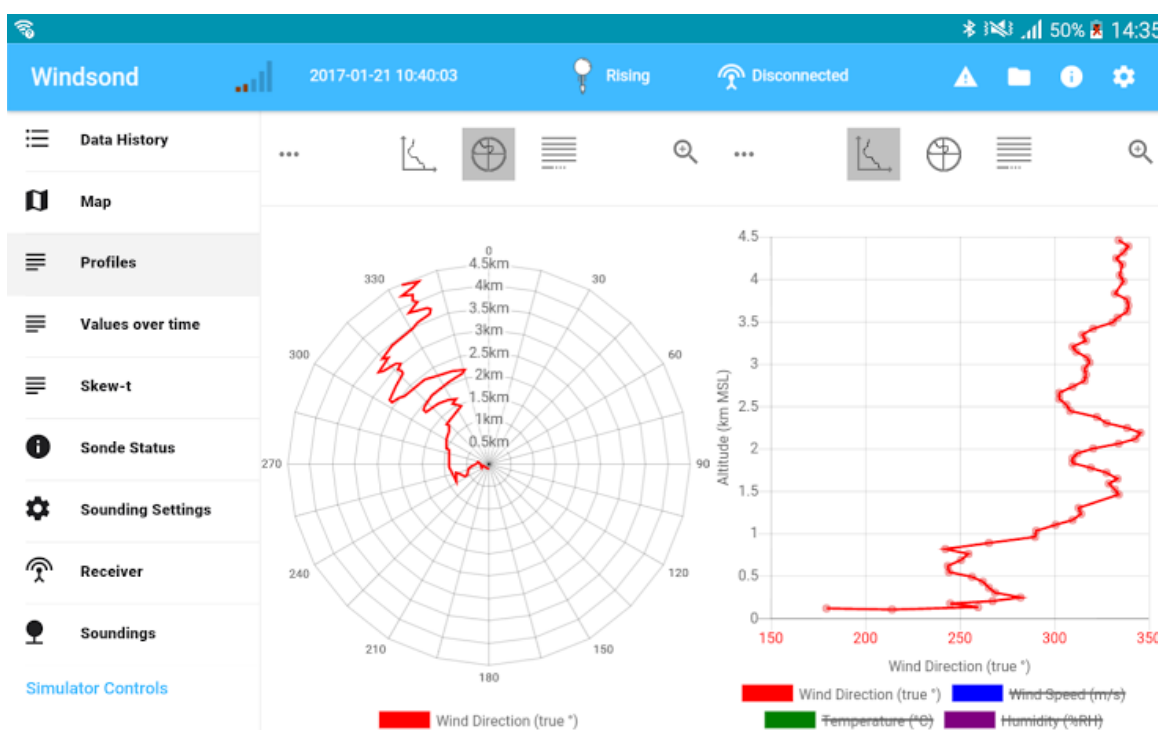
Please see above, though I like being able to relate the wind with the thermal structure of the atmosphere.

Having two graphs displayable like above is useful (note the zoom feature to only display one graph at a time). *

1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found the circular graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☒ ☐ ☐ Strongly agree

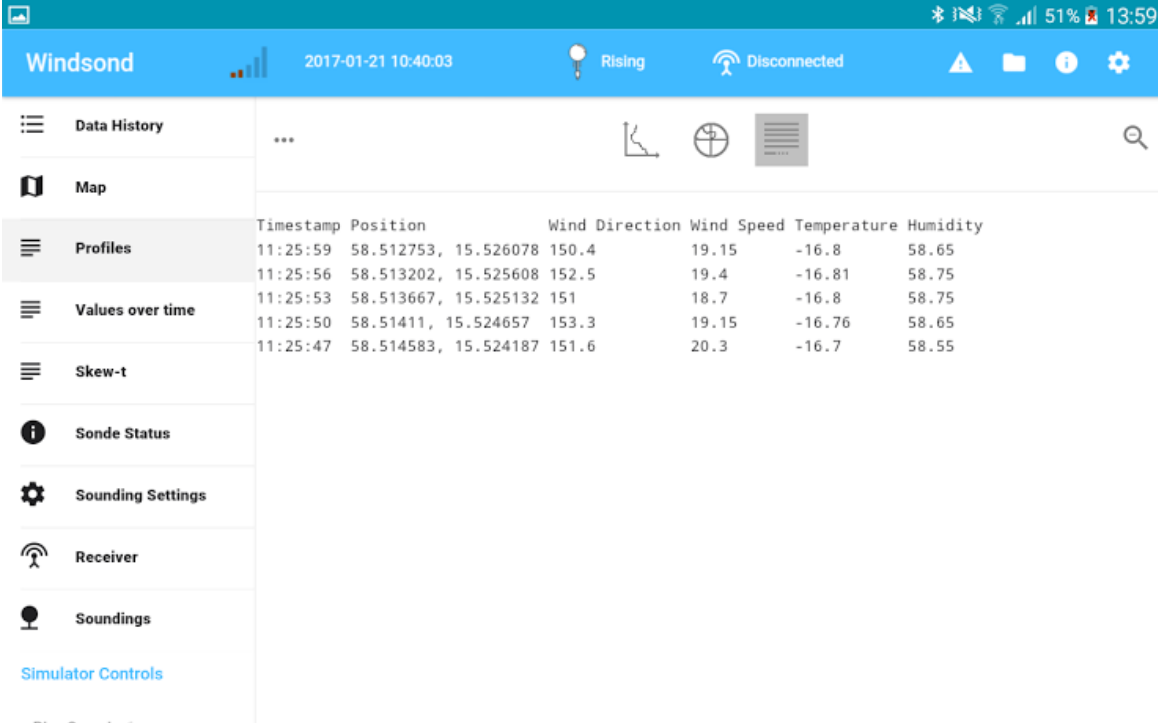
Is the contents of the above graphs clear? Is it easy to understand?

I understand what you are plotting here, but I don't think a lot of pilots understand how to read this and realize this is related to a fixed point.

Would you like something changed in the above implementation?

Please see above

I found these readings easy to use and understand. *



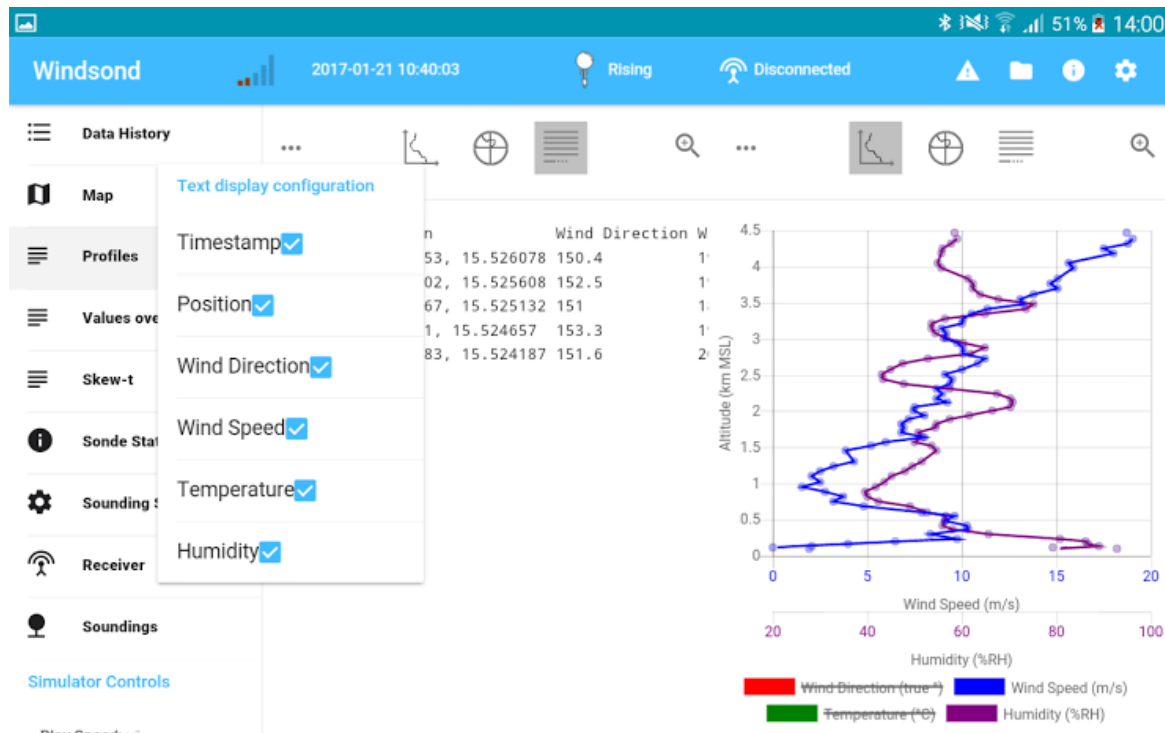
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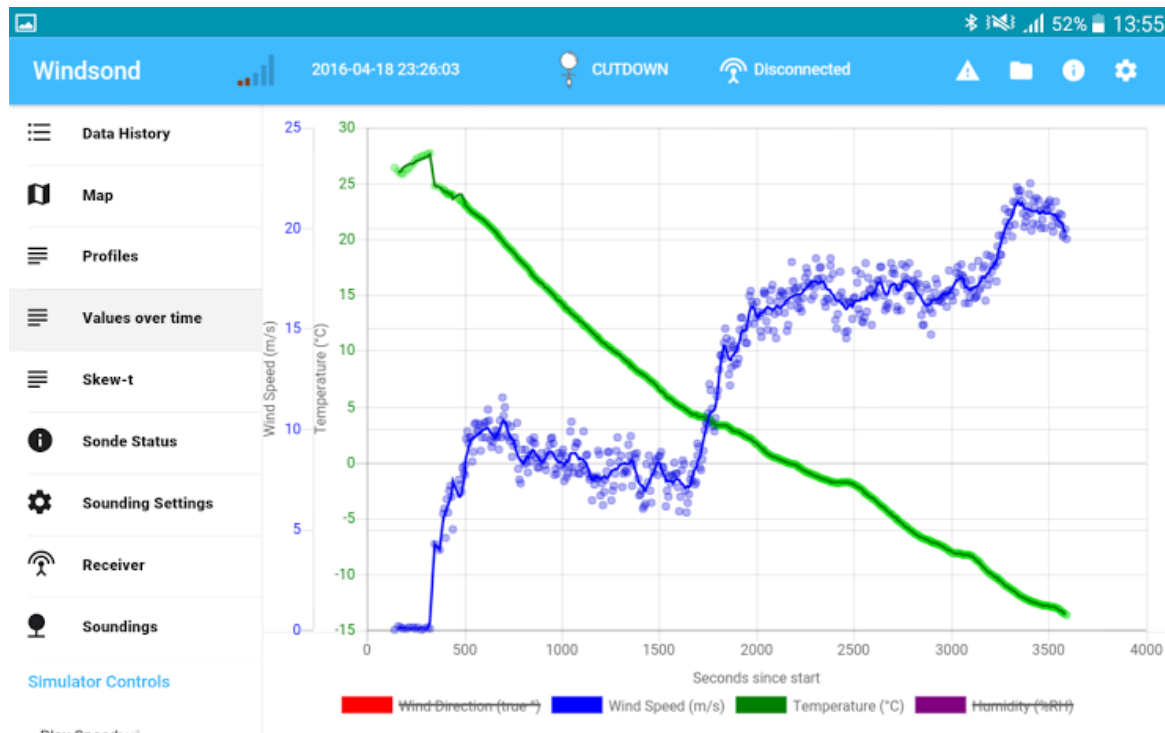


1 2 3 4 5

Strongly disagree ☐ ☐ ☒ ☐ ☐ Strongly agree

I found this graph showing measurements over time easy to use.

★



1 2 3 4 5

Strongly disagree ☐ ☐ ☒ ☐ ☐ Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

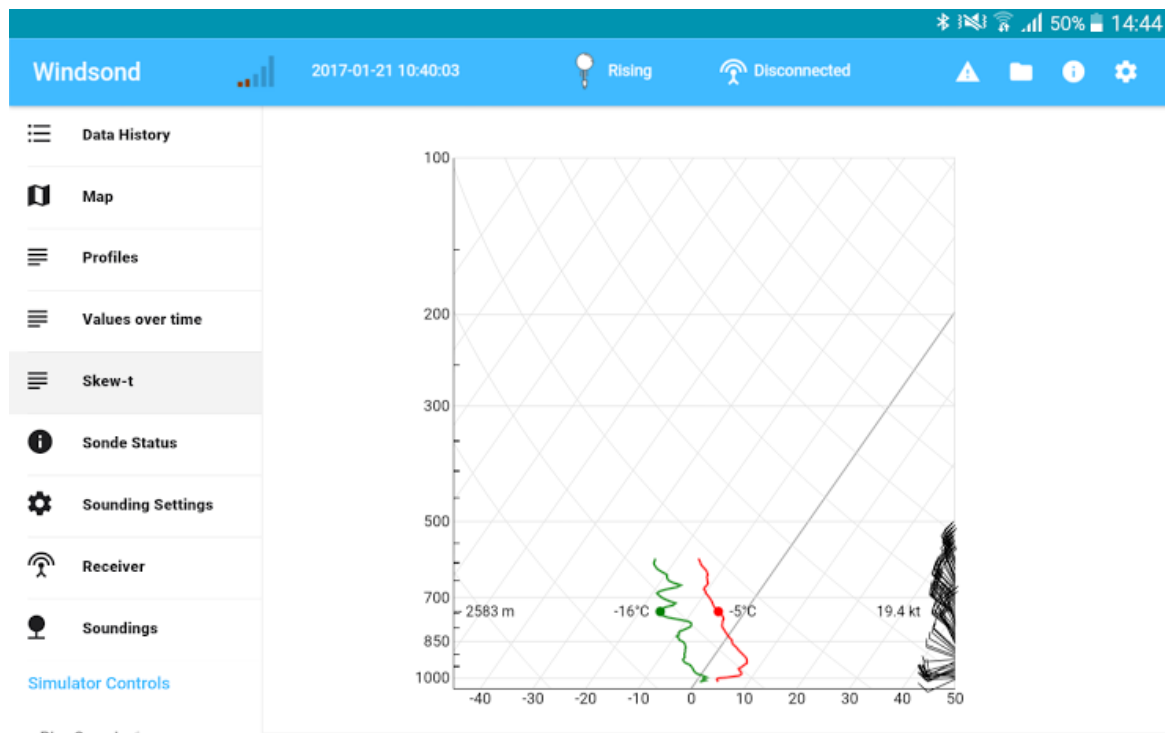
.....

Would you like something changed in the above implementation?

Is it possible to skew the temperature?

.....

I found the skew-t graph easy to use. *



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Strongly
disagree

☐☐☐☐☒

Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

Yes

Would you like something changed in the above implementation?

I love this chart!!

Additional questions (optional)

What do you think could be improved about the app?

Having dew point data in the tabular text information would be great.

What was your overall impression using the app?

I really like it!

Would you use this app again?

	1	2	3	4	5	6	7	8	9	10	
No	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	Yes

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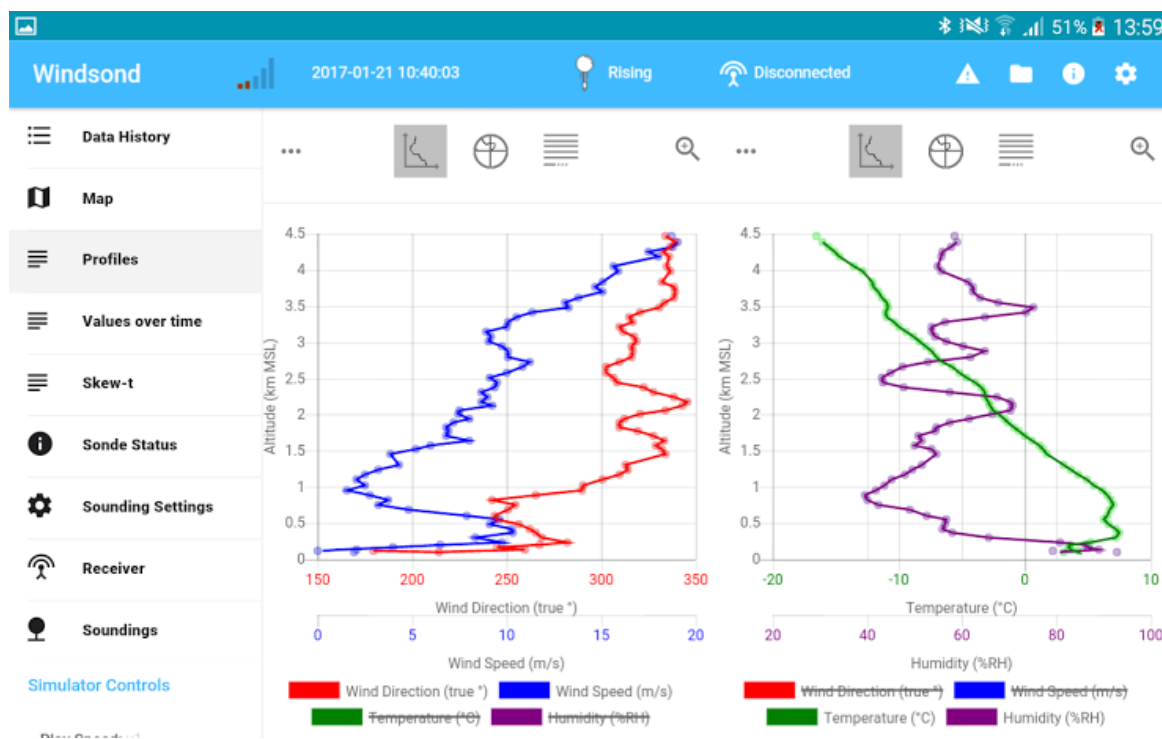
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Overall, I found the user interface easy to use. *

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Strongly
disagree



Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Yes

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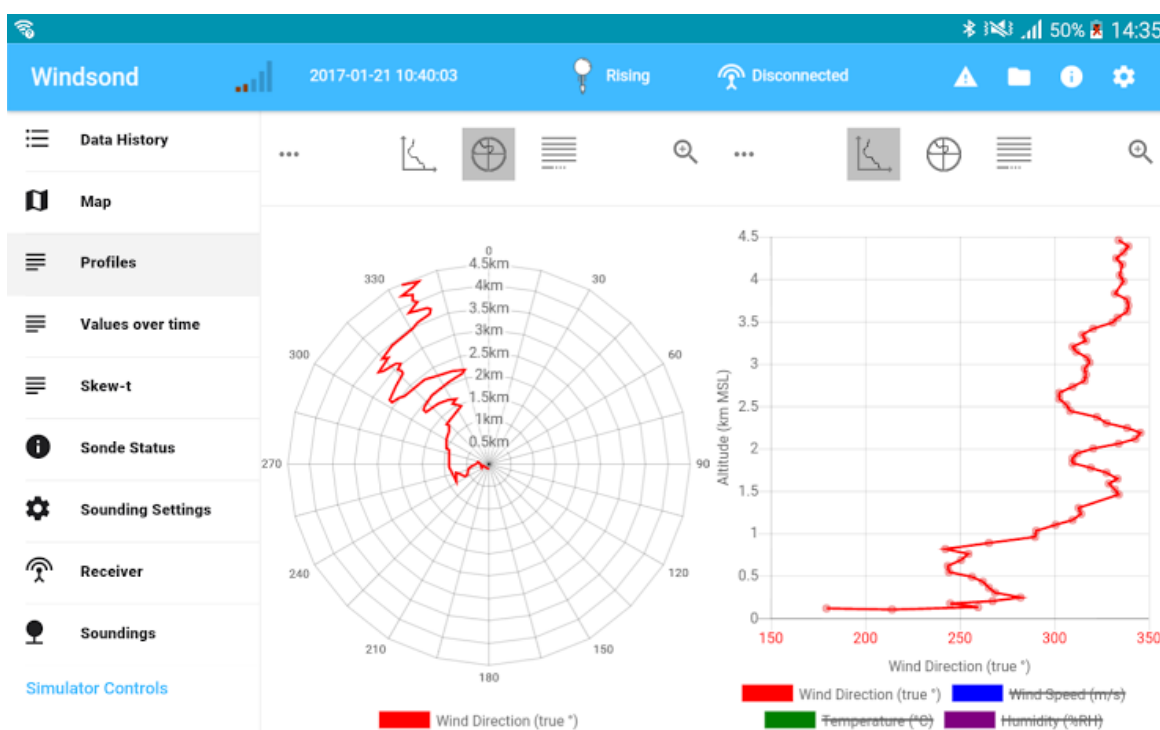
No

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1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found the circular graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Yes

Would you like something changed in the above implementation?

No

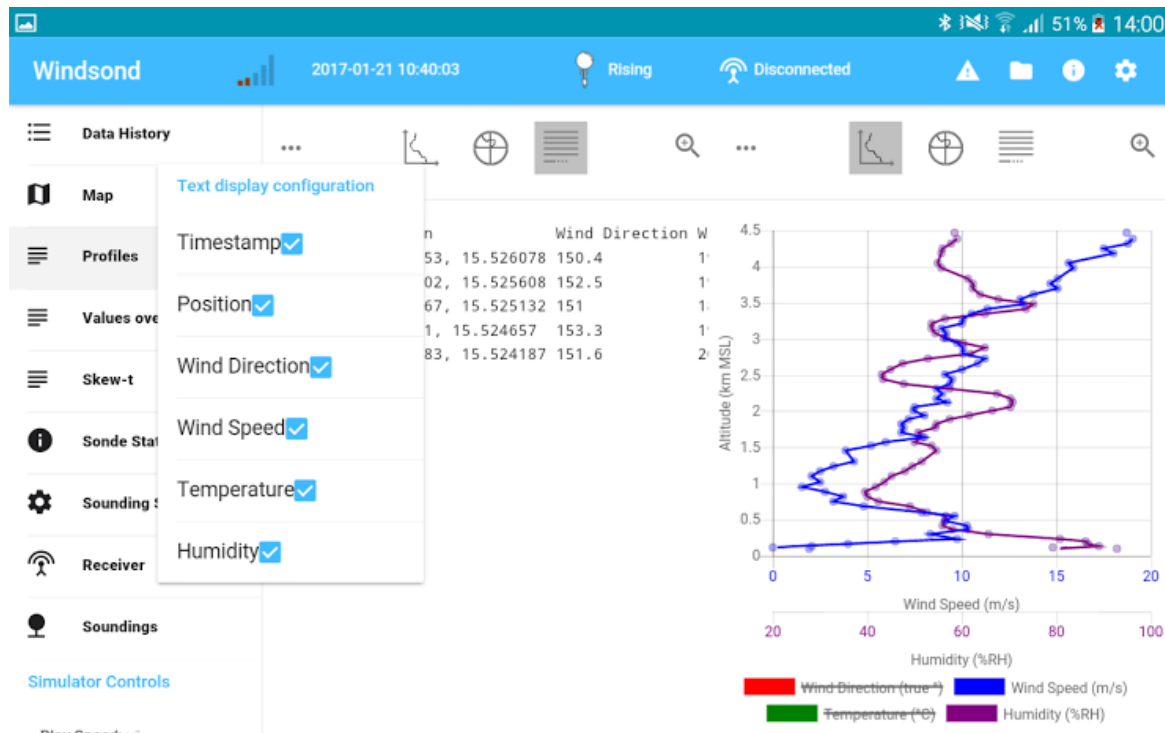
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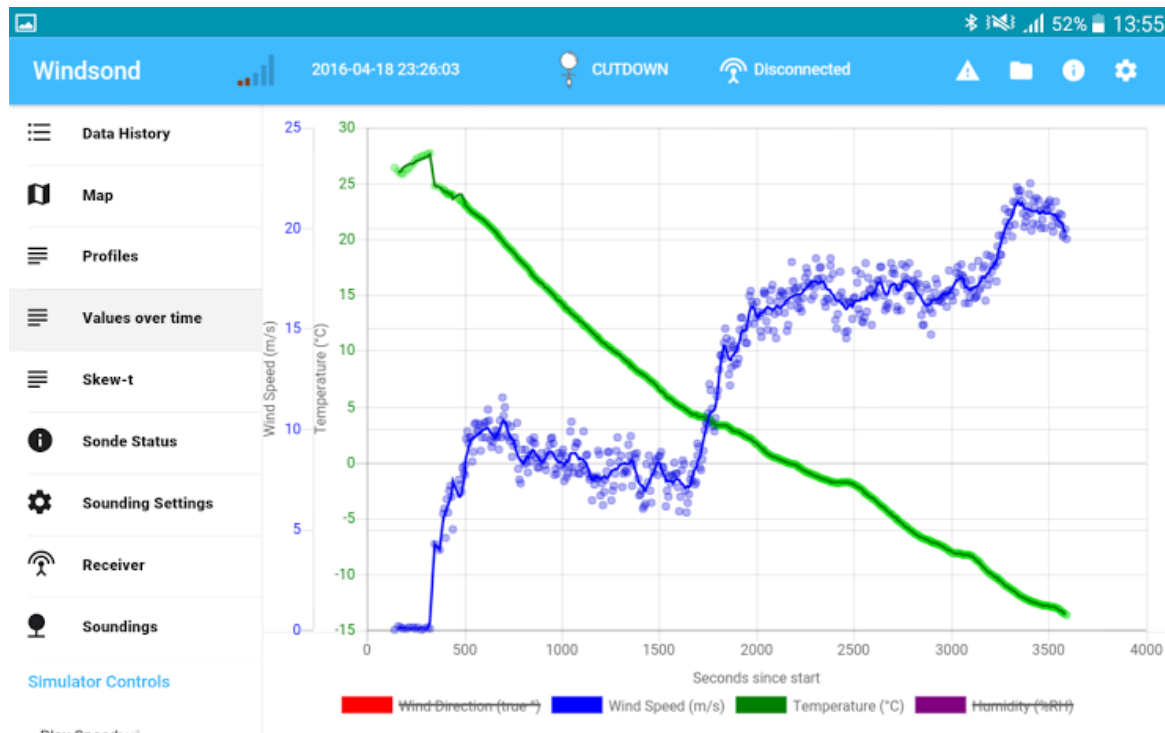


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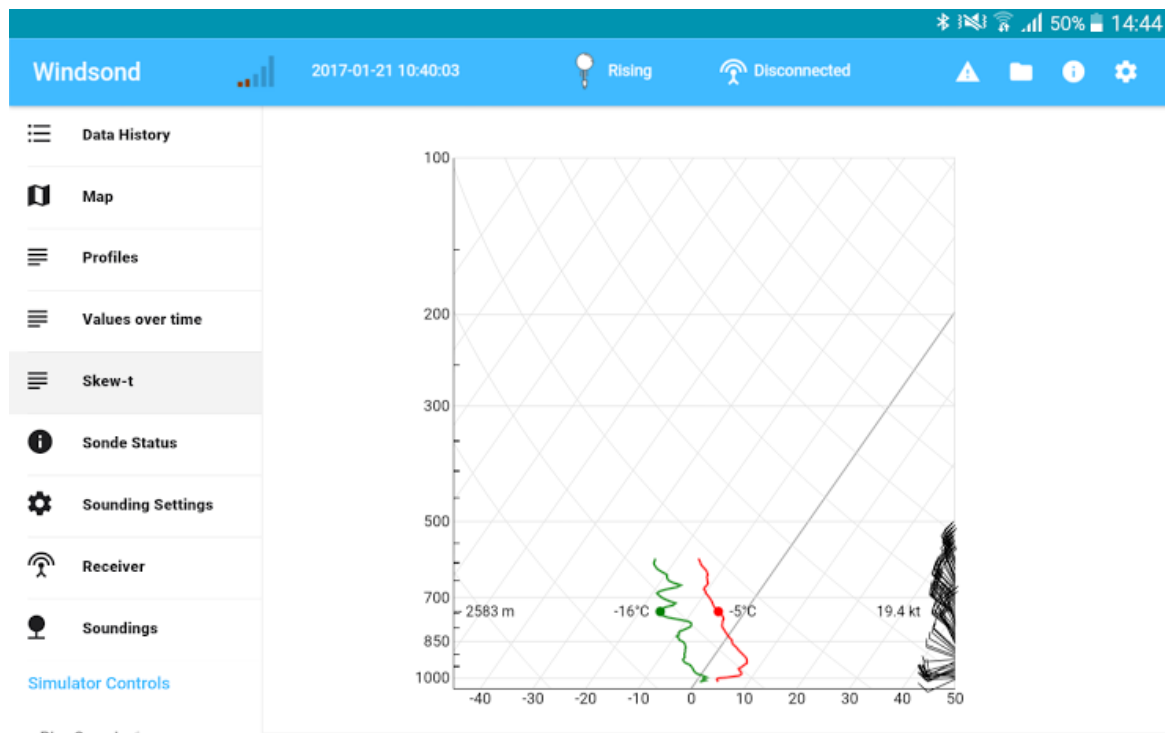
Is the contents of the above graph clear? Is it easy to understand?

Yes

Would you like something changed in the above implementation?

No

I found the skew-t graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

Yes

Would you like something changed in the above implementation?

No

Additional questions (optional)

What do you think could be improved about the app?

It is useful as is

What was your overall impression using the app?

It is useful

Would you use this app again?

	1	2	3	4	5	6	7	8	9	10	
No	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Yes

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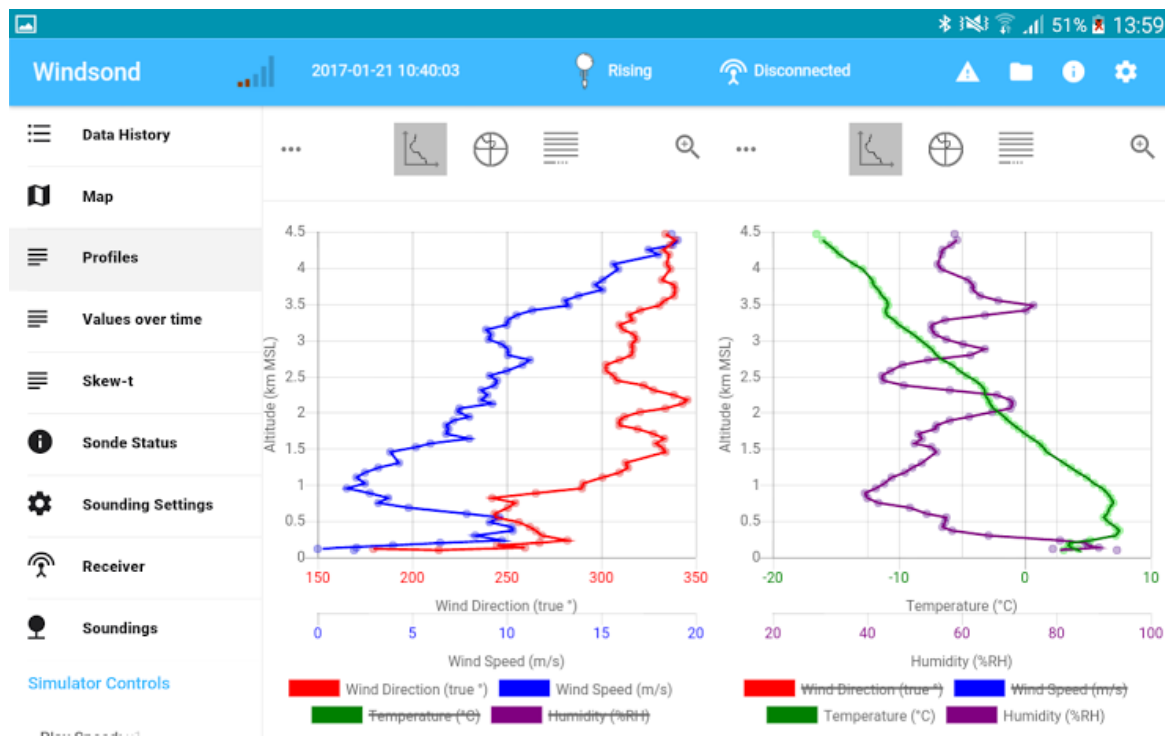
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4

5

Strongly
disagree

☐
☐
☐
☐
☒

Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Yes they are very clear, and easy to understand.

Would you like something changed in the above implementation?

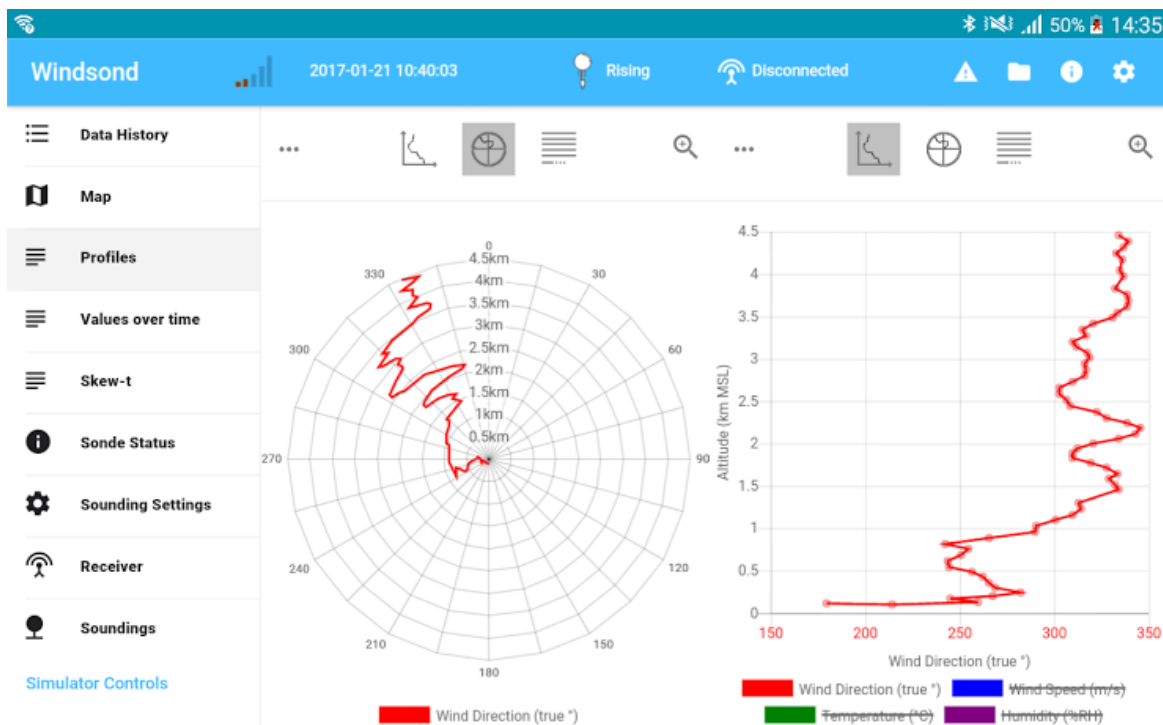
Maybe an option to see all the data (the whole scatter plot), which can be useful and indicative of the reliability of the sounding, and of the airmass homogeneity.

Having two graphs displayable like above is useful (note the zoom feature to only display one graph at a time). *

1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found the circular graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☒ ☐ Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Yes.

Would you like something changed in the above implementation?

Maybe an increment that adapts to the depth of the sounding could be appreciated (for exemple, 1 circle for each km of altitude if the sounding goes above 5000m, and 500m circles if the sounding stopped below 5000m).

I found these readings easy to use and understand. *

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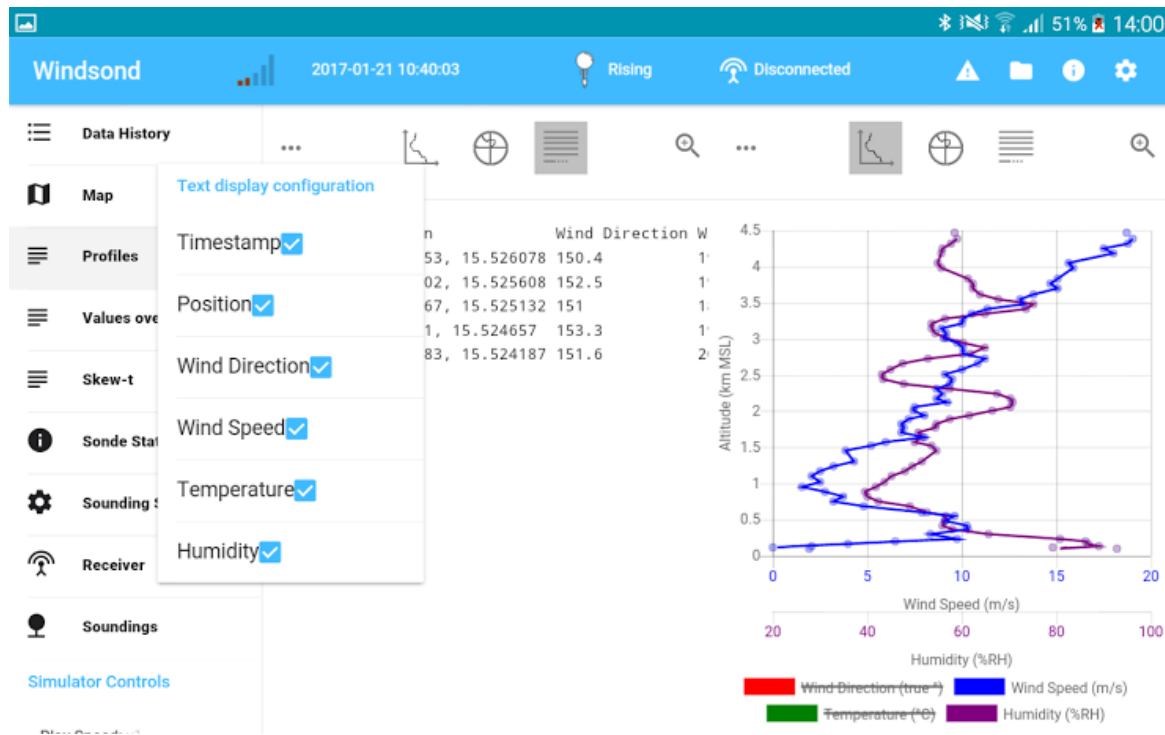
5

Strongly
disagree

☐☐☐☐☒

Strongly agree

I found this method of choosing different readings to show to be usable. *

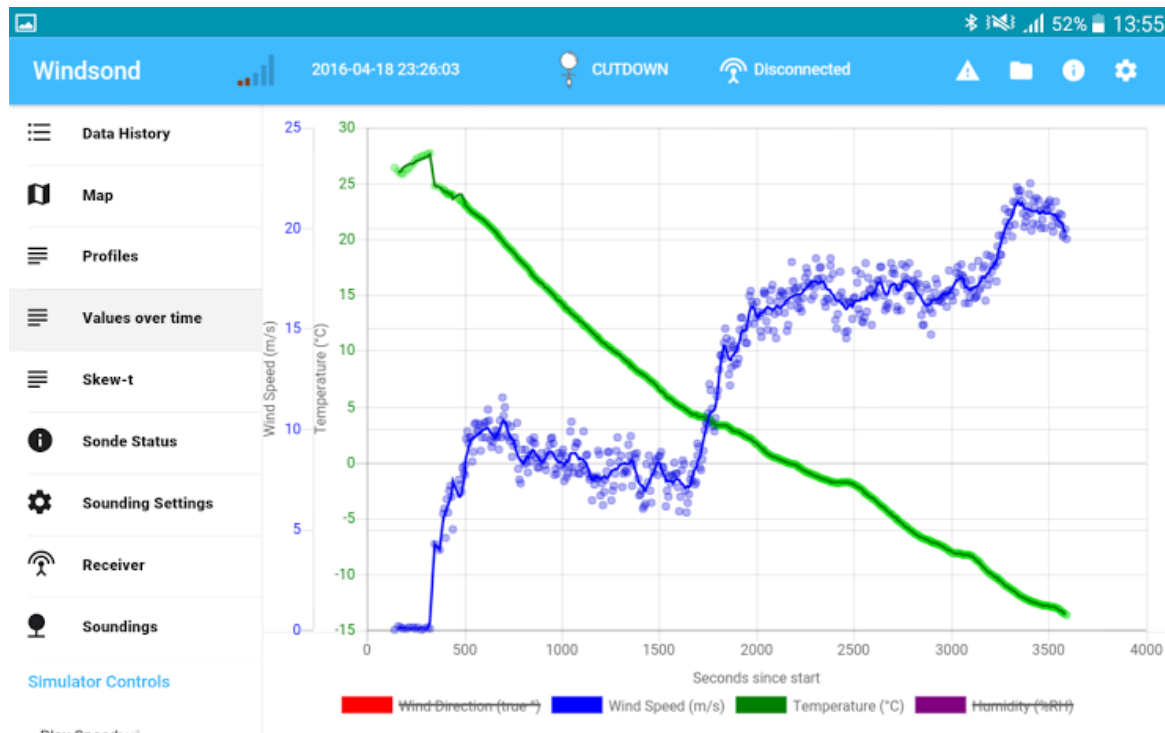


1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found this graph showing measurements over time easy to use.

★



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

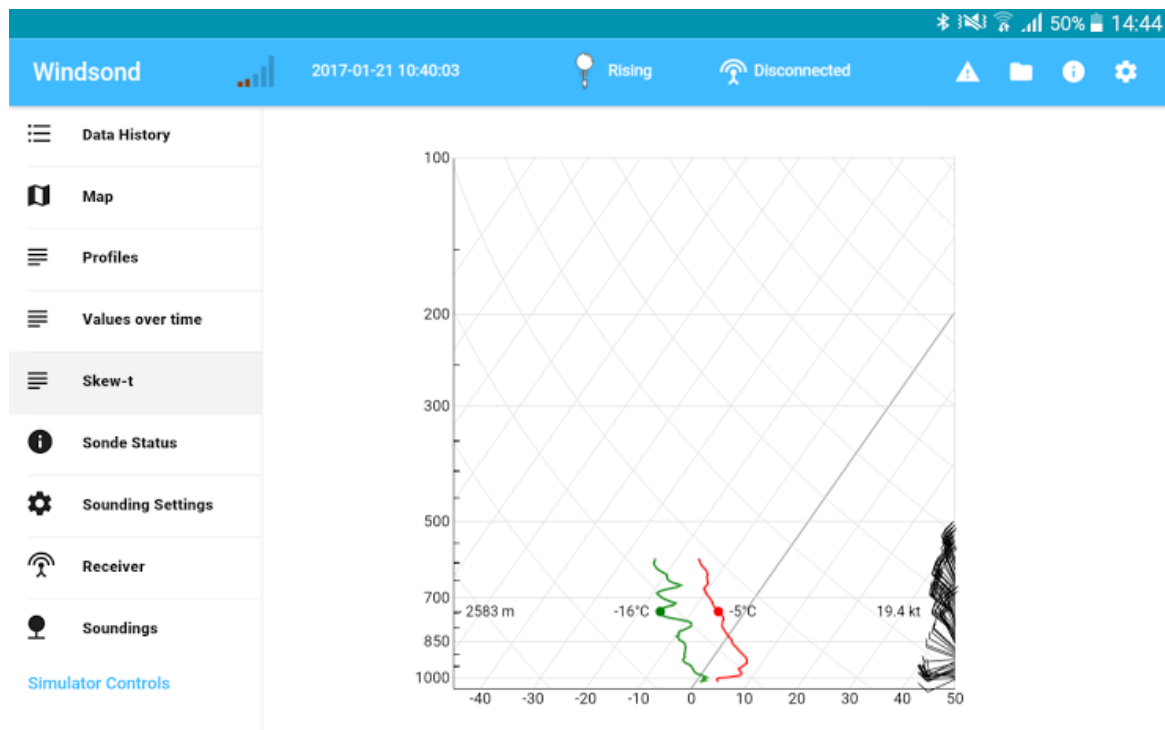
Is the contents of the above graph clear? Is it easy to understand?

Yes.

Would you like something changed in the above implementation?

The time aspect is not really useful given the way I plan to use the app.

I found the skew-t graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

Yes, except for the wind. Maybe there are too many wind barbs, but it would be ok with auto fitting scales (see below).

Would you like something changed in the above implementation?

I would like it to be zoomable, with auto fitting scales (top of the sounding equals top of the graph). Adding the opportunity to draw predefined lines (like a parallel to the dry adiabat, the moist adiabat, and mixing ratio) would be top notch. This way you could directly make an analysis of the sounding on the app.

Additional questions (optional)

What do you think could be improved about the app?

What was your overall impression using the app?

Would you use this app again?

1 2 3 4 5 6 7 8 9 10

No

☐☐☐☐☐☐☐☐☐☐

Yes

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Det går inte att redigera svaren

Evaluation of the Windsond app

Earlier this year, we set out to implement a handful of graphs for the upcoming Windsond app, and we sent you a survey asking for your thoughts on the matter.

Now we have made an initial attempt at implementing the graphs, and it would be great if you could provide some further comments. Your feedback has been great, and we have tried to implement as many features as possible since the last survey. Given that we have something more concrete to show, we hope that your answers can provide some finer details on potential improvements and fixes, and whether you find us to be on the right track towards your vision.

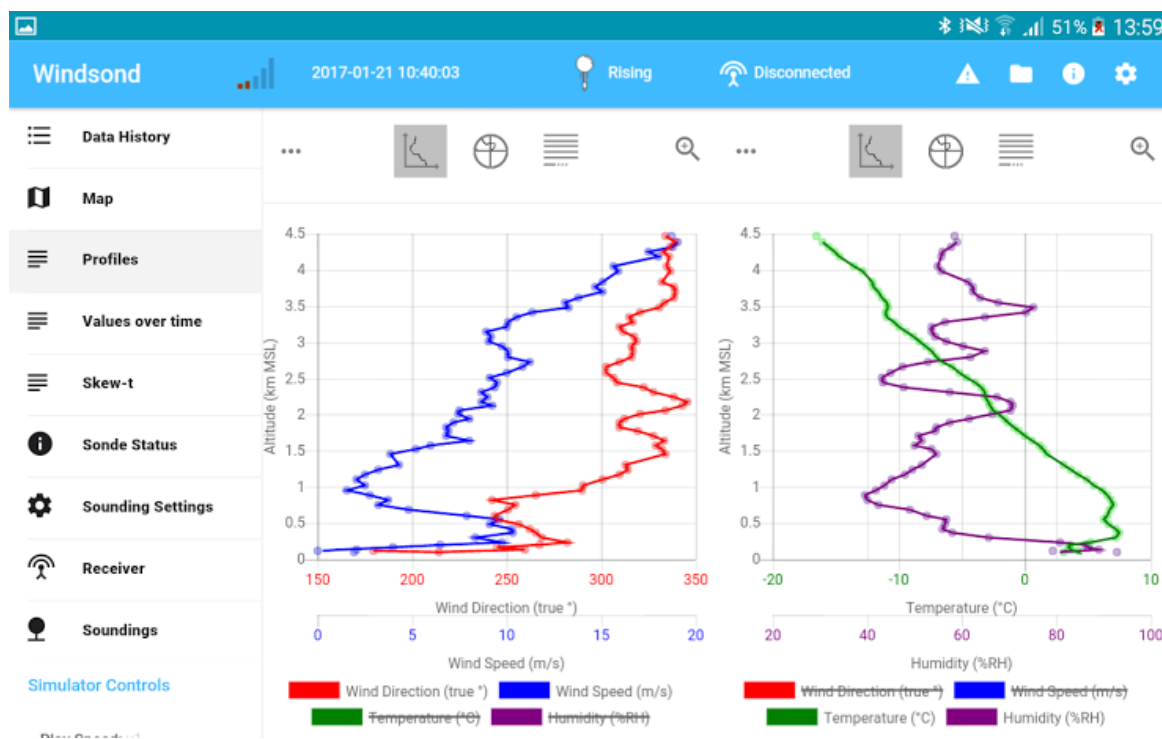
There are requests you asked for in the last survey, which we haven't had time to implement:

- User defined units of measurement (feet, meters, true degrees, mil, etc).
- Darker colors for graph elements such as the guides and the text, for improved visibility.
- Possibility to export data to some platforms (other than the ones currently available) such as e-mail and paper printing.
- More features...

Overall, I found the user interface easy to use. *

	1	2	3	4	5	
Strongly disagree	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	Strongly agree

I found these graphs easy to use. *



1

2

3

4

5

Strongly
disagree

☐
☐
☐
☒
☐

Strongly agree

Is the contents of the above graphs clear? Is it easy to understand?

Wind graph looks good. T and RH graph looks a bit confusing because of the multiple grid lines. Maybe make sure the grid lines overlap, or make it possible to switch one set of grid lines off?

Would you like something changed in the above implementation?

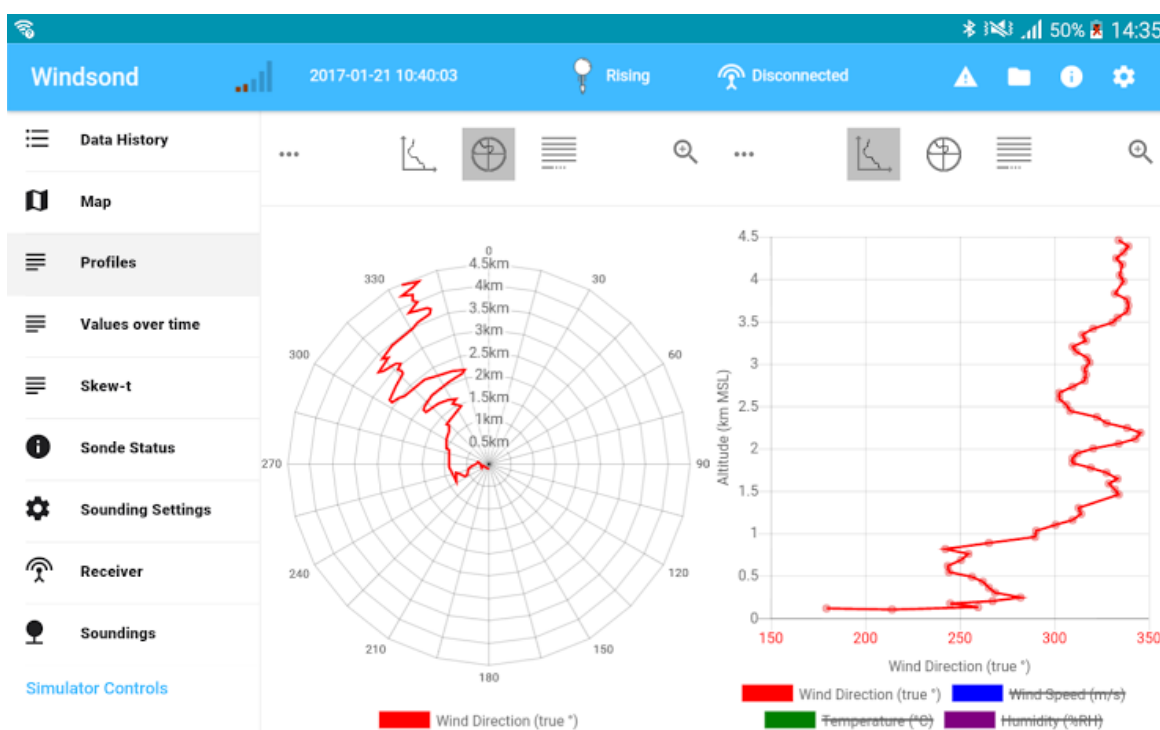
Is it possible to customise the colours of the graphs in the app? I'd probably go for green/purple for the wind and red/blue for the T and RH.

Having two graphs displayable like above is useful (note the zoom feature to only display one graph at a time). *

1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found the circular graph easy to use. *



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

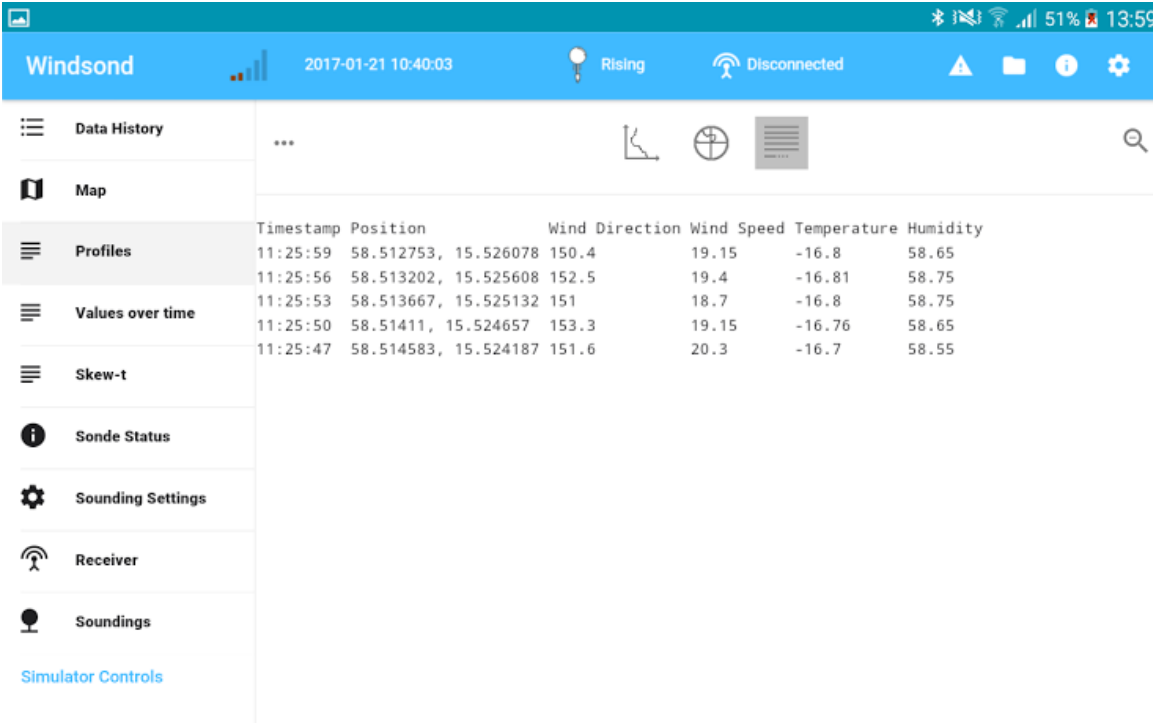
Is the contents of the above graphs clear? Is it easy to understand?

Yes. I like it! A nice way to plot wind shear :-).

Would you like something changed in the above implementation?

I assume that you can tap on the different parameters to turn them on and off. If not, that could be useful.

I found these readings easy to use and understand. *



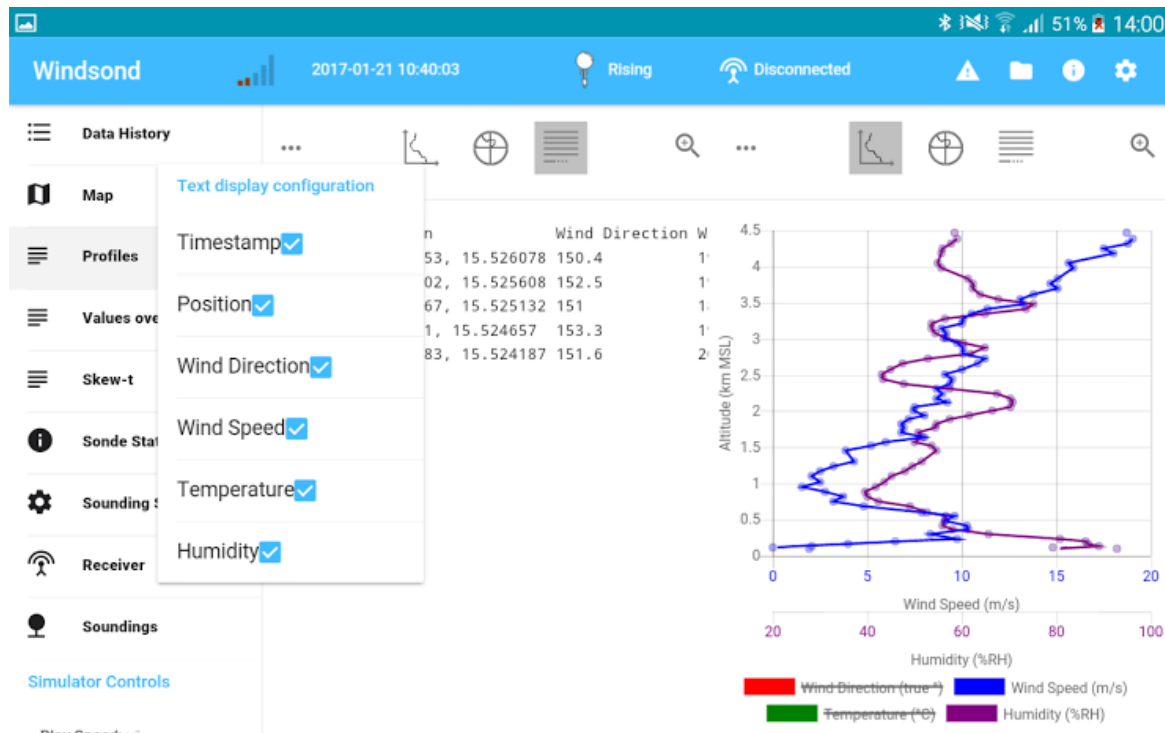
The screenshot shows the Windsond app interface. At the top, there's a status bar with the time 13:59 and 51% battery. Below that, a blue header bar contains the app name 'Windsond', a date '2017-01-21 10:40:03', and status indicators for 'Rising' and 'Disconnected'. A left sidebar menu lists various options: Data History, Map, Profiles (selected), Values over time, Skew-t, Sonde Status, Sounding Settings, Receiver, Soundings, and Simulator Controls. The main content area displays a table of data profiles.

Timestamp	Position	Wind Direction	Wind Speed	Temperature	Humidity
11:25:59	58.512753, 15.526078	150.4	19.15	-16.8	58.65
11:25:56	58.513202, 15.525608	152.5	19.4	-16.81	58.75
11:25:53	58.513667, 15.525132	151	18.7	-16.8	58.75
11:25:50	58.51411, 15.524657	153.3	19.15	-16.76	58.65
11:25:47	58.514583, 15.524187	151.6	20.3	-16.7	58.55

Strongly disagree 1 2 3 4 5 Strongly agree

☐ ☐ ☐ ☐ ☒

I found this method of choosing different readings to show to be usable. *

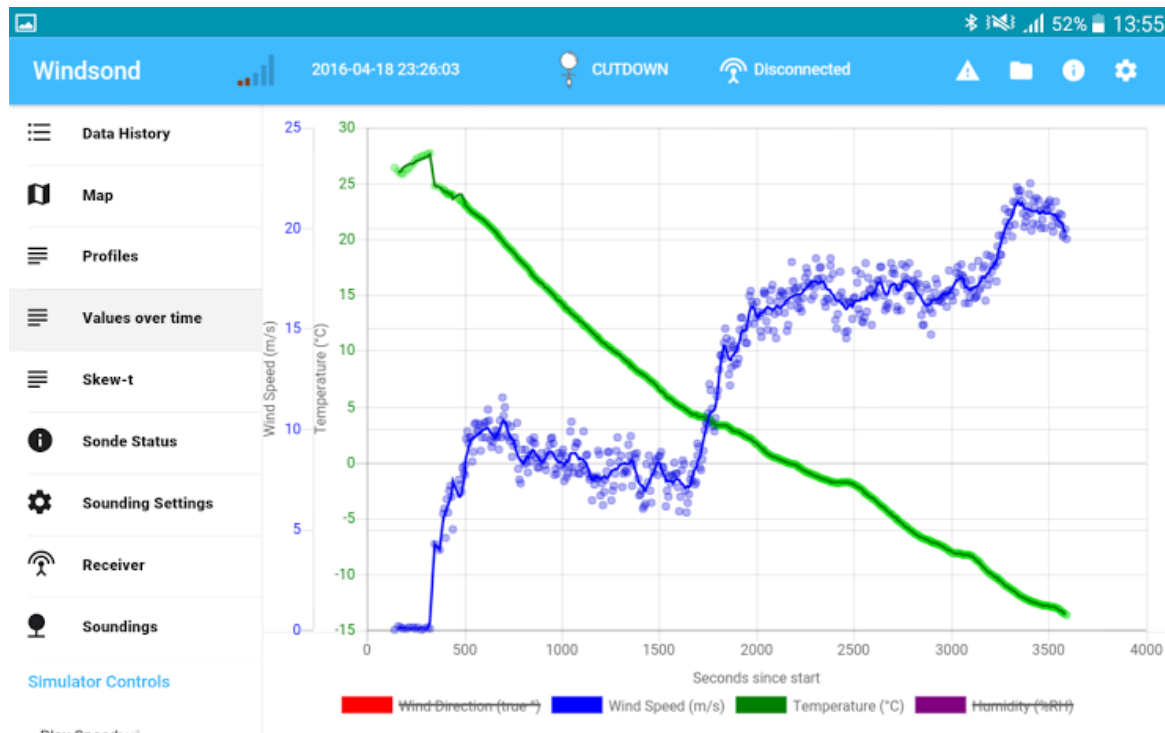


1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

I found this graph showing measurements over time easy to use.

★



1 2 3 4 5

Strongly disagree ☐ ☐ ☐ ☐ ☒ Strongly agree

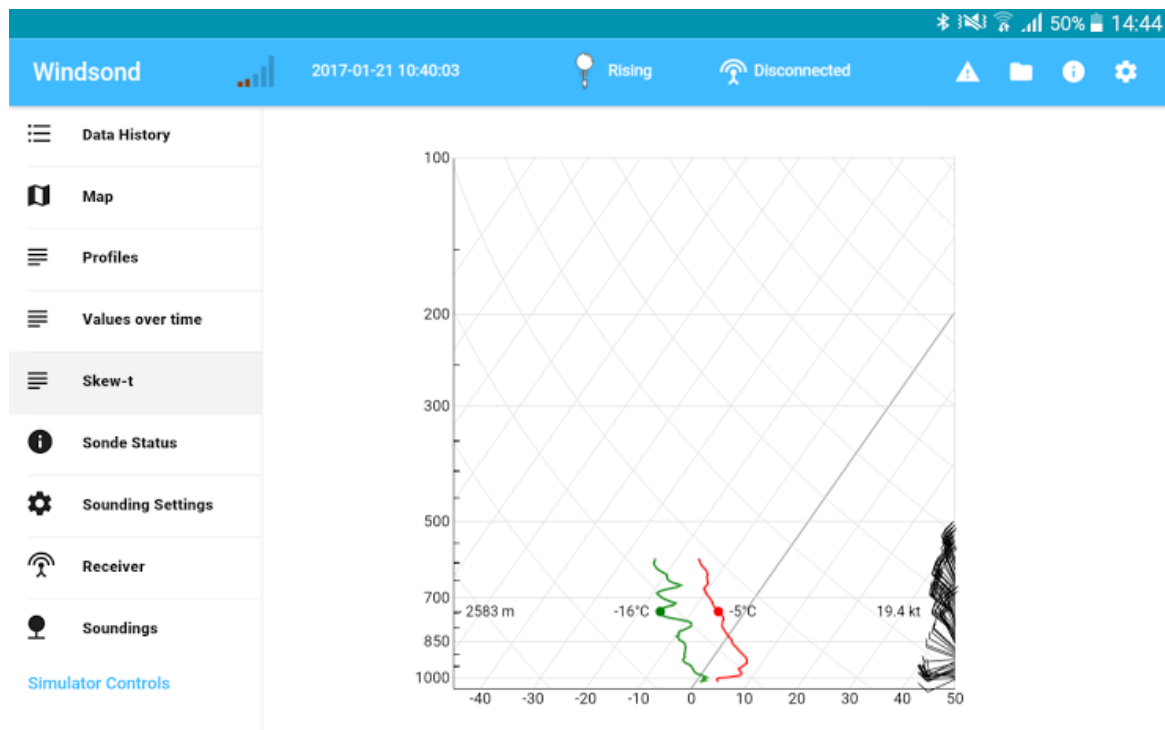
Is the contents of the above graph clear? Is it easy to understand?

Yes, although the multiple grid lines are a bit confusing again.

Would you like something changed in the above implementation?

Could you add pressure/height to this (like in PC Windsong)? Could be useful more generally to switch between pressure and height.

I found the skew-t graph easy to use. *



1

2

3

4

5

Strongly
disagree

☐☐☐☒☐

Strongly agree

Is the contents of the above graph clear? Is it easy to understand?

Yes! skew-t :-)! Would be useful to adjust the number of wind barbs as it can be useful to both see the high and low resolution stuff, depending on what you want to pick out.

Would you like something changed in the above implementation?

Is this zoomable?

Additional questions (optional)

What do you think could be improved about the app?

Can you export any graphs as png files (or similar)? Maybe even eps/pdf? This would make them easier to share. Also, exporting images/data straight to email to share them with people? Guess that's less of a priority, but could be a nice feature.

What was your overall impression using the app?

Seems well laid out and intuitive. If you need some alpha/beta testing let me know!

Would you use this app again?

	1	2	3	4	5	6	7	8	9	10	
No	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input checked="" type="radio"/>	Yes

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