



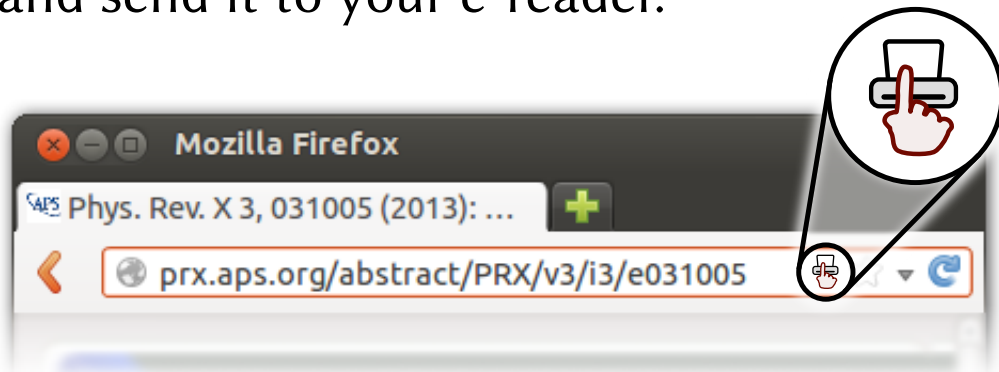
Congratulations!

If you are reading this document on your e-reader, then you have configured Dontprint correctly.

Go ahead and try it out:

- Go to the website of a publisher.
- Log in or use your institution's proxy.
- Navigate to an article. A Dontprint icon should appear (see screenshot). Click it!

Dontprint will download the article's PDF, optimize the layout for a small screen, and send it to your e-reader.



Turn page to configure the screen size...

Configure screen size

Dontprint guessed the screen size of your e-reader based on the e-reader model you selected during setup. The guessed values should be reasonably close to the exact screen size. So unless you experience any problems, you may just keep the current settings. However, setting the *exact* screen size is also easy: From the Firefox menu, choose *Tools* → *Dontprint* → *Configure Dontprint* and then pick the "Device" tab.

The following pages assist you in finding out the correct screen size.

You will see a number of test strips with very fine (1 pixel) vertical bars. Most of the test strips will either be blurry, contain a few bars that are 2 instead of 1 pixels thick or contain a few bars that are 2 instead of 1 pixels separated from the next. Only a single test strip should be clear and regularly spaced over the whole range. Read off the screen size of your device next to this test strip.


Turn page to see the test strips...

Turn page to clear the screen...

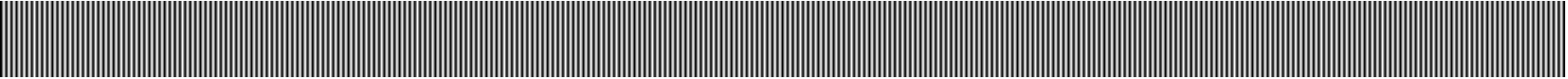
Turn page to clear the screen...

Find the only test strip where the 1-pixel bars are clear and regularly spaced over the whole region.

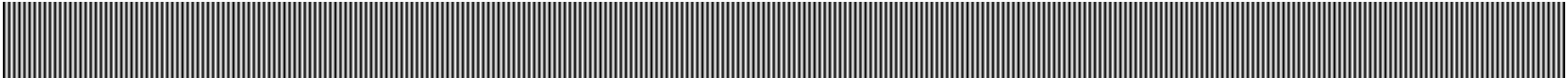
width=725



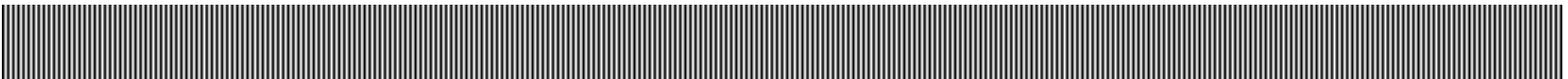
width=726



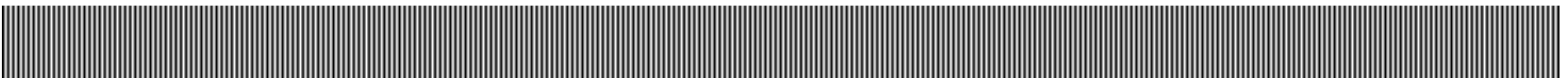
width=727



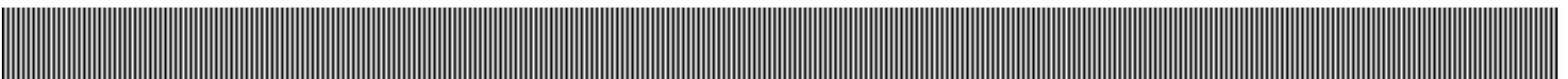
width=728




width=729



width=730




width=731




width=732




width=733




width=734




width=735



width=736




width=737




width=738



width=739



width=740




width=741



width=742



width=743




width=744




width=745



width=746



width=747



Turn page for more test strips...

Turn page to clear the screen...

Turn page to clear the screen...

Find the only test strip where the 1-pixel bars are clear and regularly spaced over the whole region.

width=748

width=749

width=750

width=751

width=752

width=753

width=754

width=755

width=756

width=757

width=758

width=759

width=760

width=761

width=762

width=763

width=764

width=765

width=766

width=767

width=768

width=769

width=770

Turn page to measure the screen height...

Turn page to clear the screen...

Turn page to clear the screen...

Did you find your screen width? Great!

Now follow the same procedure for the screen height:

On the following pages, find the only test strip where the 1-pixel bars are clear and regularly spaced over the whole region. Read off the screen height of your device next to that test strip and you're done!

Turn page to measure the screen height...

▼ Turn page to clear the screen... ▼

▼ Turn page to clear the screen... ▼

Find the only test strip where the 1-pixel bars are clear and regularly spaced.

height=1148

height=1149

height=1150

height=1151

height=1152

height=1153

height=1154

height=1155

height=1156

height=1157

height=1158

height=1159

height=1160

height=1161

▼ Turn page to clear the screen... ▼

▼ Turn page to clear the screen... ▼

Find the only test strip where the 1-pixel bars are clear and regularly spaced.

height=1162

height=1163

height=1164

height=1165

height=1166

height=1167

height=1168

height=1169

height=1170

height=1171

height=1172

height=1173

height=1174

height=1175

▼ Turn page to clear the screen... ▼

▼ Turn page to clear the screen... ▼

Find the only test strip where the 1-pixel bars are clear and regularly spaced.

height=1176

height=1177

height=1178

height=1179

height=1180

height=1181

height=1182

height=1183

height=1184

height=1185

height=1186

height=1187

height=1188

height=1189

▼ Turn page to clear the screen... ▼

▼ Turn page to clear the screen... ▼

Find the only test strip where the 1-pixel bars are clear and regularly spaced.

height=1190

height=1191

height=1192

height=1193

height=1194

height=1195

height=1196

height=1197

height=1198

height=1199

height=1200

height=1201

height=1202

height=1203

▼ Turn page to clear the screen... ▼

▼ Turn page to clear the screen... ▼

Ready to launch

Did you find out the screen size of your device? To tell Dontprint about the screen size, follow these steps:

1. From the Firefox menu, choose
Tools → *Dontprint* → *Configure Dontprint*.
2. Pick the "Device" tab.
3. Select your e-reader model and enter the screen width and height.
4. If you are confident that you found out the correct width and height, please consider checking the box to to send the values to me.

If you could not find out the screen size then maybe this is the wrong test document for your e-reader model. Follow steps 1 and 2 above, then make sure to select the correct e-reader before you click the button "Help me find out the correct document size". You should then receive the correct test document. If the problem persists, please consider filing a bug report at <https://github.com/robamler/dontprint/issues/new>

Copyright notice

Dontprint is copyright © 2013 Robert Bamler.

Dontprint is free software: you can redistribute it and/or modify it under the terms of the GNU Affero General Public License version 3 as published by the Free Software Foundation. Dontprint is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU Affero General Public License for more details. For a copy of the GNU Affero General Public License, see <http://www.gnu.org/licenses/agpl-3.0.html>

This document is copyright © 2013 Robert Bamler.

You may use this document either under the GNU Affero General Public License version 3 (see notice above) or, at your choice, under the Creative Commons Attribution-ShareAlike License 2.0 (cc by-sa 2.0) as published at <http://creativecommons.org/licenses/by-sa/2.0/>