

デバイス別データ

2015/07/11 - 2016/07/11

このレポートは249,800回のセッションを基に作成されています (セッション数の 15.02%)。 [詳細](#)

 **入試情報**
16.10% ユーザー

レポートタブ



デバイス カテゴリ	地域	ユーザー
入試情報		122,037 全体に対する割合: 16.10% (757,961)
1. mobile	Tokyo	15,757 (11.95%)
2. desktop	Nagano Prefecture	13,472 (10.22%)
3. mobile	Osaka Prefecture	10,322 (7.83%)
4. mobile	Kanagawa Prefecture	8,804 (6.68%)
5. desktop	Tokyo	8,118 (6.16%)
6. mobile	Aichi Prefecture	6,620 (5.02%)
7. mobile	Nagano Prefecture	6,333 (4.80%)
8. desktop	Aichi Prefecture	4,622 (3.51%)
9. desktop	Kanagawa Prefecture	2,937 (2.23%)
10. desktop	Osaka Prefecture	2,704 (2.05%)
11. desktop	Shizuoka Prefecture	2,178 (1.65%)
12. mobile	Shizuoka Prefecture	1,685 (1.28%)
13. tablet	Tokyo	1,632 (1.24%)
14. desktop	Saitama Prefecture	1,612 (1.22%)
15. desktop	Gunma Prefecture	1,552 (1.18%)
16. desktop	Gifu Prefecture	1,425 (1.08%)
17. desktop	Chiba Prefecture	1,392 (1.06%)
18. desktop	Niigata Prefecture	1,285 (0.97%)
19. desktop	Hyogo Prefecture	1,252 (0.95%)
20. desktop	Yamanashi Prefecture	1,232 (0.93%)
21. mobile	Saitama Prefecture	1,219 (0.92%)
22. mobile	Chiba Prefecture	1,205 (0.91%)

23.	desktop	Toyama Prefecture	1,199	(0.91%)
24.	tablet	Nagano Prefecture	1,185	(0.90%)
25.	mobile	Gunma Prefecture	1,092	(0.83%)
26.	mobile	Gifu Prefecture	1,006	(0.76%)
27.	mobile	Kyoto Prefecture	979	(0.74%)
28.	desktop	Hokkaido	966	(0.73%)
29.	mobile	Fukuoka Prefecture	939	(0.71%)
30.	desktop	Ishikawa Prefecture	892	(0.68%)
31.	mobile	Hokkaido	892	(0.68%)
32.	desktop	Ibaraki Prefecture	879	(0.67%)
33.	desktop	Kyoto Prefecture	879	(0.67%)
34.	mobile	Hyogo Prefecture	879	(0.67%)
35.	desktop	Mie Prefecture	846	(0.64%)
36.	tablet	Aichi Prefecture	832	(0.63%)
37.	mobile	Niigata Prefecture	739	(0.56%)
38.	tablet	Osaka Prefecture	739	(0.56%)
39.	desktop	Tochigi Prefecture	726	(0.55%)
40.	mobile	Yamanashi Prefecture	726	(0.55%)
41.	tablet	Kanagawa Prefecture	646	(0.49%)
42.	mobile	Ishikawa Prefecture	639	(0.48%)
43.	mobile	Toyama Prefecture	566	(0.43%)
44.	desktop	Fukui Prefecture	526	(0.40%)
45.	desktop	Fukushima Prefecture	519	(0.39%)
46.	desktop	Fukuoka Prefecture	506	(0.38%)
47.	mobile	Mie Prefecture	473	(0.36%)
48.	desktop	Okayama Prefecture	453	(0.34%)
49.	desktop	Shiga Prefecture	446	(0.34%)
50.	desktop	Hiroshima Prefecture	426	(0.32%)
51.	mobile	Tochigi Prefecture	426	(0.32%)
52.	desktop	Miyagi Prefecture	386	(0.29%)
53.	mobile	Ibaraki Prefecture	366	(0.28%)
54.	desktop	Nara Prefecture	306	(0.23%)
55.	desktop	Wakayama Prefecture	306	(0.23%)
56.	desktop	Aomori Prefecture	293	(0.22%)
57.	desktop	Okinawa Prefecture	293	(0.22%)
58.	mobile	Fukui Prefecture	286	(0.22%)
59.	tablet	Saitama Prefecture	273	(0.21%)
60.	tablet	Shizuoka Prefecture	273	(0.21%)
61.	desktop	Yamagata Prefecture	260	(0.20%)
62.	desktop	Ehime Prefecture	260	(0.20%)
63.	mobile	Shiga Prefecture	260	(0.20%)

64.	mobile	Miyagi Prefecture	246 (0.19%)
65.	desktop	Iwate Prefecture	226 (0.17%)
66.	desktop	Akita Prefecture	206 (0.16%)
67.	mobile	(not set)	206 (0.16%)
68.	mobile	Hiroshima Prefecture	206 (0.16%)
69.	desktop	Tokushima Prefecture	200 (0.15%)
70.	mobile	Nara Prefecture	200 (0.15%)
71.	mobile	Okayama Prefecture	200 (0.15%)
72.	mobile	Fukushima Prefecture	193 (0.15%)
73.	desktop	(not set)	180 (0.14%)
74.	desktop	Miyazaki Prefecture	180 (0.14%)
75.	mobile	Okinawa Prefecture	180 (0.14%)
76.	tablet	Chiba Prefecture	180 (0.14%)
77.	desktop	Yamaguchi Prefecture	160 (0.12%)
78.	desktop	Kagawa Prefecture	160 (0.12%)
79.	mobile	Wakayama Prefecture	160 (0.12%)
80.	desktop	Nagasaki Prefecture	153 (0.12%)
81.	desktop	Seoul	153 (0.12%)
82.	mobile	Yamaguchi Prefecture	153 (0.12%)
83.	tablet	Gunma Prefecture	153 (0.12%)
84.	tablet	Gifu Prefecture	153 (0.12%)
85.	tablet	Hyogo Prefecture	153 (0.12%)
86.	desktop	Shimane Prefecture	140 (0.11%)
87.	mobile	Yamagata Prefecture	140 (0.11%)
88.	tablet	Yamanashi Prefecture	140 (0.11%)
89.	desktop	Kochi Prefecture	133 (0.10%)
90.	desktop	Kumamoto Prefecture	133 (0.10%)
91.	mobile	Shimane Prefecture	133 (0.10%)
92.	tablet	Hokkaido	133 (0.10%)
93.	tablet	Toyama Prefecture	133 (0.10%)
94.	tablet	Mie Prefecture	127 (0.10%)
95.	desktop	Oita Prefecture	120 (0.09%)
96.	desktop	Kagoshima Prefecture	120 (0.09%)
97.	mobile	Kagawa Prefecture	120 (0.09%)
98.	tablet	Kyoto Prefecture	120 (0.09%)
99.	desktop	Tottori Prefecture	113 (0.09%)
100.	mobile	Ehime Prefecture	107 (0.08%)
101.	tablet	Tochigi Prefecture	100 (0.08%)
102.	mobile	Iwate Prefecture	93 (0.07%)
103.	tablet	Fukui Prefecture	87 (0.07%)

104.	mobile	Aomori Prefecture	80 (0.06%)
105.	mobile	Akita Prefecture	80 (0.06%)
106.	tablet	Ishikawa Prefecture	80 (0.06%)
107.	desktop	Saga Prefecture	73 (0.06%)
108.	mobile	Kumamoto Prefecture	73 (0.06%)
109.	tablet	Ibaraki Prefecture	73 (0.06%)
110.	tablet	Nara Prefecture	73 (0.06%)
111.	tablet	Niigata Prefecture	67 (0.05%)
112.	tablet	Wakayama Prefecture	67 (0.05%)
113.	desktop	Shanghai	60 (0.05%)
114.	mobile	Tottori Prefecture	60 (0.05%)
115.	mobile	Miyazaki Prefecture	60 (0.05%)
116.	tablet	Shiga Prefecture	60 (0.05%)
117.	tablet	Fukuoka Prefecture	60 (0.05%)
118.	tablet	Hiroshima Prefecture	53 (0.04%)
119.	desktop	Gyeonggi-do	47 (0.04%)
120.	mobile	Tokushima Prefecture	47 (0.04%)
121.	mobile	Seoul	47 (0.04%)
122.	tablet	Okinawa Prefecture	47 (0.04%)
123.	desktop	Hubei	40 (0.03%)
124.	mobile	Oita Prefecture	40 (0.03%)
125.	tablet	Miyagi Prefecture	40 (0.03%)
126.	mobile	Saga Prefecture	33 (0.03%)
127.	tablet	Okayama Prefecture	33 (0.03%)
128.	tablet	Yamaguchi Prefecture	33 (0.03%)
129.	desktop	Beijing	27 (0.02%)
130.	desktop	Tianjin	27 (0.02%)
131.	mobile	Delhi	27 (0.02%)
132.	mobile	Nagasaki Prefecture	27 (0.02%)
133.	mobile	Kagoshima Prefecture	27 (0.02%)
134.	mobile	Busan	27 (0.02%)
135.	tablet	(not set)	27 (0.02%)
136.	tablet	Iwate Prefecture	27 (0.02%)
137.	tablet	Fukushima Prefecture	27 (0.02%)
138.	tablet	Kagawa Prefecture	27 (0.02%)
139.	tablet	Saga Prefecture	27 (0.02%)
140.	desktop	Jiangsu	20 (0.02%)
141.	desktop	Shandong	20 (0.02%)
142.	desktop	Guangdong	20 (0.02%)
143.	desktop	Chongqing	20 (0.02%)
144.	desktop	Federal Territory of Kuala Lumpur	20 (0.02%)

145.	desktop	New York	20 (0.02%)
146.	desktop	Daejeon	20 (0.02%)
147.	mobile	Kochi Prefecture	20 (0.02%)
148.	mobile	Oregon	20 (0.02%)
149.	tablet	Ehime Prefecture	20 (0.02%)
150.	tablet	Kumamoto Prefecture	20 (0.02%)
151.	desktop	Zhejiang	13 (0.01%)
152.	desktop	Shaanxi	13 (0.01%)
153.	desktop	Bangkok	13 (0.01%)
154.	desktop	Kentucky	13 (0.01%)
155.	desktop	Busan	13 (0.01%)
156.	desktop	Gyeongsangnam-do	13 (0.01%)
157.	desktop	Ho Chi Minh	13 (0.01%)
158.	mobile	Guangdong	13 (0.01%)
159.	mobile	Ile-de-France	13 (0.01%)
160.	mobile	Gyeonggi-do	13 (0.01%)
161.	mobile	Taipei City	13 (0.01%)
162.	tablet	Akita Prefecture	13 (0.01%)
163.	tablet	Shimane Prefecture	13 (0.01%)
164.	tablet	Oita Prefecture	13 (0.01%)
165.	desktop	State of Parana	7 (0.01%)
166.	desktop	British Columbia	7 (0.01%)
167.	desktop	Saskatchewan	7 (0.01%)
168.	desktop	Geneva	7 (0.01%)
169.	desktop	Hebei	7 (0.01%)
170.	desktop	Liaoning	7 (0.01%)
171.	desktop	Jilin	7 (0.01%)
172.	desktop	Heilongjiang	7 (0.01%)
173.	desktop	Hunan	7 (0.01%)
174.	desktop	Guangxi	7 (0.01%)
175.	desktop	Sichuan	7 (0.01%)
176.	desktop	Ningxia	7 (0.01%)
177.	desktop	South Bohemian Region	7 (0.01%)
178.	desktop	Burgundy	7 (0.01%)
179.	desktop	Ile-de-France	7 (0.01%)
180.	desktop	Rhone-Alpes	7 (0.01%)
181.	desktop	England	7 (0.01%)
182.	desktop	Budapest	7 (0.01%)
183.	desktop	Special Capital Region of Jakarta	7 (0.01%)
184.	desktop	Delhi	7 (0.01%)

185.	desktop	Karnataka	7 (0.01%)
186.	desktop	Federal District	7 (0.01%)
187.	desktop	Selangor	7 (0.01%)
188.	desktop	North Holland	7 (0.01%)
189.	desktop	Akershus	7 (0.01%)
190.	desktop	Auckland	7 (0.01%)
191.	desktop	Phitsanulok	7 (0.01%)
192.	desktop	Istanbul	7 (0.01%)
193.	desktop	California	7 (0.01%)
194.	desktop	Illinois	7 (0.01%)
195.	desktop	Indiana	7 (0.01%)
196.	desktop	Kansas	7 (0.01%)
197.	desktop	Massachusetts	7 (0.01%)
198.	desktop	Michigan	7 (0.01%)
199.	desktop	Minnesota	7 (0.01%)
200.	desktop	Nevada	7 (0.01%)
201.	desktop	South Carolina	7 (0.01%)
202.	desktop	West Virginia	7 (0.01%)
203.	desktop	Gauteng	7 (0.01%)
204.	desktop	Daegu	7 (0.01%)
205.	desktop	Incheon	7 (0.01%)
206.	desktop	Gyeongsangbuk-do	7 (0.01%)
207.	desktop	Tien Giang	7 (0.01%)
208.	desktop	Taipei City	7 (0.01%)
209.	desktop	Taichung City	7 (0.01%)
210.	desktop	Attica	7 (0.01%)
211.	desktop	Ljubljana	7 (0.01%)
212.	mobile	New Taipei City	7 (0.01%)
213.	mobile	State of Amazonas	7 (0.01%)
214.	mobile	Shanghai	7 (0.01%)
215.	mobile	Hunan	7 (0.01%)
216.	mobile	England	7 (0.01%)
217.	mobile	Special Capital Region of Jakarta	7 (0.01%)
218.	mobile	North Brabant	7 (0.01%)
219.	mobile	Moscow	7 (0.01%)
220.	mobile	Bangkok	7 (0.01%)
221.	mobile	Chiayi County	7 (0.01%)
222.	mobile	District of Columbia	7 (0.01%)
223.	mobile	Louisiana	7 (0.01%)
224.	mobile	Michigan	7 (0.01%)
225.	mobile	Pennsylvania	7 (0.01%)

226.	mobile	Virginia	7 (0.01%)
227.	mobile	Vermont	7 (0.01%)
228.	mobile	Jeollabuk-do	7 (0.01%)
229.	mobile	Gyeongsangbuk-do	7 (0.01%)
230.	mobile	Hanoi	7 (0.01%)
231.	mobile	Thua Thien Hue	7 (0.01%)
232.	mobile	Quang Nam Province	7 (0.01%)
233.	mobile	Ho Chi Minh	7 (0.01%)
234.	tablet	Victoria	7 (0.01%)
235.	tablet	Shanxi	7 (0.01%)
236.	tablet	Heilongjiang	7 (0.01%)
237.	tablet	Special Capital Region of Jakarta	7 (0.01%)
238.	tablet	Yamagata Prefecture	7 (0.01%)
239.	tablet	Tottori Prefecture	7 (0.01%)
240.	tablet	Tokushima Prefecture	7 (0.01%)
241.	tablet	Nagasaki Prefecture	7 (0.01%)
242.	tablet	Miyazaki Prefecture	7 (0.01%)
243.	tablet	Kagoshima Prefecture	7 (0.01%)
244.	tablet	Veracruz	7 (0.01%)
245.	tablet	Ankara	7 (0.01%)
246.	tablet	Kansas	7 (0.01%)
247.	tablet	Michigan	7 (0.01%)
248.	tablet	Washington	7 (0.01%)
249.	tablet	Seoul	7 (0.01%)
250.	tablet	Gyeonggi-do	7 (0.01%)
251.	tablet	Dubai	7 (0.01%)