## FY20 Annual Campaign Vendor Report

2020-01-13

## Description

This document is intended to provide a high-level comparison of vendor performance during the 2018 and 2019 calendar years. The data gleaned from this comparison is intended to assist in media planning for FY21. It will also provide some insight into the overall health of USM's vendors.

## Data

## Conclusions

- There has been a shift in how USM uses DoubleClick Bid Manager (DBM). Rinck has been able to do more targeted advertising in FY20. The audience, which has previously been broad, has now been segmented into High School students, current Undergraduates, and working adults, allowing USM to promote specific programs. The shift is showing positive results. Click-thru-rates are higher across all DBM's display campaigns and we see more web traffic and lower bounce rates(BR).
- Facebook (FB) display ad's CTR are only slightly down from the previous calendar year across campaigns Undergraduate and Graduate campaigns, stable for Degree Completion, and up for Transfer. Individual Course and Transfer campaign ad's CTR are above the USM benchmark, but still below the national benchmark. The Facebook platform does generate a good deal of web traffic, however, now that we are able to leverage DBM for targeted campaigns, FB is not the only significant driver of traffic.
- Instagram ads perform well across most campaigns. The CTR's are all above the national benchmark for display ads.
- Other vendors, Pinterest (PIN), Snapchat (SC), LinkedIn (LI), and YouTube (YT), have continued to have CTRs above benchmark.
- Gmail (GM) inbox add did not perform as well this FY.
- In order to evaluate the effectiveness of FB, IG, and DBM video ads, I will need some additional input from Rinck on benchmarks.

N	
	·

$Ven\_Med\_Prod$	${\rm Imp}\_18$	Imp_19	$\mathrm{CTR}\_2018$	$\mathrm{CTR}\_2019$	$UPV\_18$	$UPV\_19$
DBM_DC_DISP	~	762,072	~	0.07%	~	1,495
$DBM\_GR\_DISP$	~	1,277,349	~	0.07%	~	1,628
DBM_MPH_DISP	~	62,942	~	0.09%	~	451
DBM_POL_DISP	~	59,742	~	0.08%	~	456
$DBM\_TR\_DISP$	~	685,694	~	0.07%	~	1,325
$DBM\_UG\_DISP$	9,442,298	2,768,199	0.06%	0.12%	2,184	5,859
DBM_UNI_AUD	681,060	2	~	~	13	~
DBM_UNI_DISP	11,311,134	3,449,890	0.03%	0.06%	5,899	2,479
DBM_UNI_VID	1,754,624	258,660	0.14%	0.64%	1,440	871
FB_CGCY_DISP	~	430,185	~	0.25%	~	650
$FB\_CLR\_DISP$	~	927,557	~	0.31%	~	1,494
$FB\_DC\_DISP$	1,031,134	1,234,508	0.33%	0.34%	6,825	2,088
$FB\_DC\_VID$	61,511	273,919	1.35%	1.17%	526	683
FB GR DISP	1,269,159	2,967,712	0.33%	0.27%	12,827	4,113
$FB\_GR\_VID$	83,203	377,074	0.87%	0.75%	421	1,218
$FB\_IC\_DISP$	83,203 $193,883$	437,789	0.63%	0.57%	1,394	1,486
FB_MPH_DISP	~	170,008	~	0.41%	~	363
FB_POL_DISP	~	460,188	~	0.25%	~	735
FB_ST_DISP	218,194	208,402	0.69%	0.22%	1,249	317
FB TL VID	~	~	~	~	~	129
FB TR DISP	1,661,126	186,451	0.35%	0.61%	6,594	256
FB TR VID	160,500	99,207	0.65%	0.85%	312	370
FB UG CAR	~	357,927	~	0.4%	~	650
FB UG DISP	3,449,218	1,772,828	0.45%	0.41%	24,789	2,330
FB UG VID	192,890	991,010	0.69%	0.55%	568	1,578
FB UNI VID	~	~	~	~	187	~
GM CGCY TEXT	~	32,941	~	32.34%	~	67
$\overline{\mathrm{GM}}$ DC $\overline{\mathrm{TEXT}}$	19,860	17,626	10.35%	15.92%	234	147
$\overline{\mathrm{GM}}$ TR TEXT	7,785	~	10.33%	~	21	8
HU UNI VID	1,175,957	~	0.06%	~	364	6
IG CGCY DISP	~	162,247	~	0.73%	~	911
$\overline{\operatorname{IG}}_{\operatorname{DC}}$	1,105,568	67,489	0.59%	0.63%	28	212
$\overline{\operatorname{IG}}_{\operatorname{DC}}^{-}\overline{\operatorname{VID}}$	48,981	45,313	0.73%	0.95%	67	120
IG_GR_DISP	1,368,388	329,190	0.37%	0.42%	45	692
	57,184	135,839	0.44%	0.56%	37	192
IG_IC_DISP	$143,\!277$	205,154	0.59%	0.58%	91	849
IG TR DISP	347,558	79,191	0.18%	0.41%	67	215

Von Mod Drod	Inon 10	Iron 10	CTD 2019	CTD 2010	IIDV 10	LIDV 10
Ven_Med_Prod	Imp_18	Imp_19	CTR_2018	CTR_2019	UPV_18	UPV_19
$IG\_TR\_ST$	~	$4,\!451$	~	0.43%	~	27
$IG\_TR\_VID$	214,684	$36,\!358$	0.35%	0.32%	146	40
$IG\_UG\_CAR$	~	$466,\!588$	~	0.21%	~	507
$IG\_UG\_DISP$	3,003,785	1,006,768	0.47%	0.2%	193	932
$IG\_UG\_ST$	~	~	~	~	~	20
$IG\_UG\_VID$	590,323	1,005,852	0.21%	0.16%	240	570
$IG\_UNI\_VID$	~	~	~	~	35	~
LI_CGCY_DISP	~	23,774	~	0.55%	~	106
LI_DC_DISP	~	~	~	~	186	~
$LI\_DC\_TEXT$	~	$5,\!558$	~	44.46%	83	221
LI_GR_TEXT	~	5,408	~	58.03%	84	185
LI_MPH_TEXT	9,018	19,418	0.92%	0.47%	~	64
LI_POL_TEXT	10,751	22,397	0.76%	0.57%	~	98
PIN_DC_DISP	180,438	384,913	0.36%	0.31%	260	544
PIN_UG_DISP	301,074	633,044	0.27%	0.39%	211	$1,\!471$
$SC\_TR\_VID$	311,642	111,859	1.22%	0.91%	~	948
$SC\_UG\_VID$	865,758	501,719	1.21%	0.85%	2,062	1,595
SPO_UNI_AUD	460,210	4	0.11%	25%	167	1
$TW\_TR\_DISP$	~	43,953	~	~	~	290
TW_UG_DISP	~	23,031	~	~	~	47
YT_TR_VID	~	39,738	~	0.06%	~	15
$YT\_UG\_VID$	~	119,304	~	0.15%	~	85
YT_UNI_VID	406,221	270,829	0.06%	0.09%	128	242

L	$\wedge$
•	_

Ven_Med_Prod	BR_2018	BR_2019	Cost_18	Cost_19	OR_2018	OR_2019
DBM_DC_DISP	~	62.26%	\$0	\$10,190.52	~	~
$DBM\_GR\_DISP$	~	79.51%	\$0	\$18,821.71	~	~
DBM_MPH_DISP	~	76.73%	\$0	\$686.61	~	~
DBM_POL_DISP	~	74.54%	\$0	\$623.49	~	~
$DBM\_TR\_DISP$	~	58.38%	\$0	\$7,021.16	~	~
$DBM\_UG\_DISP$	92.19%	70.82%	\$9,999.88	\$37,404.41	~	~
DBM_UNI_AUD	83.33%	~	\$15,700.06	\$0.04	~	~
DBM_UNI_DISP	86.92%	89.47%	\$10,906.89	\$20,005.36	~	~
DBM_UNI_VID	90.23%	70.32%	\$2,919.89	\$5,889.23	~	~
FB_CGCY_DISP	~	90.21%	\$0	\$940.48	~	~
$FB\_CLR\_DISP$	~	95.63%	\$0	\$3,903.19	~	~
$FB\_DC\_DISP$	92.86%	91.07%	\$2,999.49	\$3,135.16	~	~
$FB\_DC\_VID$	87.81%	90.72%	\$559.89	\$2,186.44	~	~
$FB\_GR\_DISP$	92.26%	90.16%	\$2,775.08	\$7,515.6	~	~
$FB\_GR\_VID$	85.93%	88.37%	\$531.5	\$2,615.4	~	~
$FB\_IC\_DISP$	89.86%	81.61%	\$1,129.72	\$1,520.72	~	~
FB_MPH_DISP	~	93.66%	\$0	\$715.01	~	~
$FB\_POL\_DISP$	~	91.58%	\$0	\$1,784.97	~	~
$FB\_ST\_DISP$	92.43%	94.14%	\$1,095.78	\$634.58	~	~
$FB\_TL\_VID$	~	95.35%	\$0	\$0	~	~
$FB\_TR\_DISP$	74.44%	85.87%	\$4,155.35	\$946.02	~	~
$FB\_TR\_VID$	76.24%	97.27%	\$966.3	\$756.26	~	~
$FB\_UG\_CAR$	~	91.78%	\$0	\$1,657.97	~	~
$FB\_UG\_DISP$	91.19%	91.57%	\$16,283.27	\$7,002.5	~	~
$FB\_UG\_VID$	84.59%	95.23%	\$1,043.75	\$5,708.09	~	~
FB_UNI_VID	44.32%	~	\$0	\$0	~	~
$GM\_CGCY\_TEXT$	~	83.33%	\$0	\$2,288.58	~	~
$GM\_DC\_TEXT$	66.67%	64.38%	\$895.85	\$1,429.03	~	~
$GM\_TR\_TEXT$	54.55%	87.5%	\$516.3	\$0	~	~
$HU\_UNI\_VID$	80.23%	66.67%	\$40,905.16	\$0	~	~
$IG\_CGCY\_DISP$	~	98.34%	\$0	\$2,059.5	~	~
$IG\_DC\_DISP$	85.71%	97.07%	\$2,606.87	\$584.93	~	~
$IG\_DC\_VID$	90.32%	96.67%	\$655.16	\$558.75	~	~
$IG\_GR\_DISP$	76.92%	97.8%	\$3,091.38	\$3,302.36	~	~
$\overline{\operatorname{IG}}_{\operatorname{GR}}^{-}\overline{\operatorname{VID}}$	94.44%	94.05%	\$714.33	\$1,505.35	~	~
$\overline{\operatorname{IG}}_{\operatorname{IC}}$	97.8%	97.74%	\$637.11	\$2,031.13	~	~
$\overline{\operatorname{IG}} \overline{\operatorname{TR}} \overline{\operatorname{DISP}}$	64.18%	98.6%	\$2,059.83	\$705.08	~	~
			,			

Ven_Med_Prod	BR_2018	BR_2019	Cost_18	Cost_19	OR_2018	OR_2019
IG_TR_ST	~	100%	\$0	\$31.95	~	~
$IG\_TR\_VID$	91.49%	97.37%	\$1,783.86	\$320.81	~	~
$IG\_UG\_CAR$	~	92.98%	\$0	\$2,493.96	~	~
$IG\_UG\_DISP$	87.91%	94.37%	\$8,064.42	\$5,894.89	~	~
$IG\_UG\_ST$	~	94.74%	\$0	\$0	~	~
$IG\_UG\_VID$	90.71%	97.5%	\$2,601.74	\$5,355.46	~	~
$IG\_UNI\_VID$	52.94%	~	\$0	\$0	~	~
LI_CGCY_DISP	~	83.15%	\$0	\$754.16	~	~
$LI\_DC\_DISP$	67.33%	~	\$0	\$0	~	~
$LI\_DC\_TEXT$	69.77%	65.49%	\$1,433.28	\$2,221.7	50%	50.31%
$LI\_GR\_TEXT$	76.6%	76.15%	\$700.98	\$1,904.14	48.26%	57.91%
LI_MPH_TEXT	~	95.31%	\$458.75	\$544.31	~	~
$LI\_POL\_TEXT$	~	86.52%	\$443.38	\$702.83	~	~
PIN_DC_DISP	92.44%	94.11%	\$947.89	\$1,844.32	~	~
PIN_UG_DISP	88.42%	93.58%	\$1,336.14	\$3,531.52	~	~
$SC\_TR\_VID$	~	92.3%	\$916.18	\$500	~	~
$SC\_UG\_VID$	97.49%	95.96%	\$1,423.92	\$1,259.88	~	~
SPO_UNI_AUD	83.06%	100%	\$0	\$0	~	~
$TW\_TR\_DISP$	~	80.28%	\$0	\$2,185.21	~	~
$TW\_UG\_DISP$	~	88.57%	\$0	\$912.05	~	~
$YT\_TR\_VID$	~	80%	\$0	\$688.94	~	~
$YT\_UG\_VID$	~	86.75%	\$0	\$2,032.63	~	~
YT_UNI_VID	76.8%	91.85%	\$11,689.02	\$4,378.51	~	~

DDM_DC_DISP	~	~	~	~	~	~
$DBM\_GR\_DISP$	~	~	~	~	~	~
DBM_MPH_DISP	~	~	~	~	~	~
$DBM\_POL\_DISP$	~	~	~	~	~	~
$DBM\_TR\_DISP$	~	~	~	~	~	~
$DBM\_UG\_DISP$	~	~	~	~	~	~
DBM_UNI_AUD	~	~	~	~	~	~
DBM_UNI_DISP	~	~	~	~	~	~
DBM_UNI_VID	~	~	~	~	~	~
FB_CGCY_DISP	~	0.22%	~	~	~	0.22%
$FB\_CLR\_DISP$	~	0.28%	~	~	~	0.28%
$FB\_DC\_DISP$	0.27%	0.29%	~	~	0.27%	0.29%
$FB\_DC\_VID$	52.01%	38.04%	~	~	52.01%	38.04%
$FB\_GR\_DISP$	0.31%	0.24%	~	~	0.31%	0.24%
$FB\_GR\_VID$	25.68%	32.01%	~	~	25.68%	32.01%
$FB\_IC\_DISP$	0.57%	0.43%	~	~	0.57%	0.43%
FB_MPH_DISP	~	0.31%	~	~	~	0.31%
$FB\_POL\_DISP$	~	0.25%	~	~	~	0.25%
$FB\_ST\_DISP$	0.73%	0.21%	~	~	0.73%	0.21%
$FB\_TL\_VID$	~	~	~	~	~	~
$FB\_TR\_DISP$	0.33%	0.38%	~	~	0.33%	0.38%
$FB\_TR\_VID$	27.35%	8.73%	~	~	27.35%	8.73%
$FB\_UG\_CAR$	~	0.31%	~	~	~	0.31%
$FB\_UG\_DISP$	0.29%	0.32%	~	~	0.29%	0.32%
$FB\_UG\_VID$	29.01%	8.88%	~	~	29.01%	8.88%
FB_UNI_VID	~	~	~	~	~	~
$GM\_CGCY\_TEXT$	~	~	~	~	~	~
$GM\_DC\_TEXT$	~	~	~	~	~	~
$GM\_TR\_TEXT$	~	~	~	~	~	~
HU_UNI_VID	~	~	~	~	~	~
$IG\_CGCY\_DISP$	~	0.72%	~	~	~	0.72%
$IG\_DC\_DISP$	0.01%	0.59%	~	~	0.01%	0.59%
$IG\_DC\_VID$	8.7%	10.12%	~	~	8.7%	10.12%
$\overline{\operatorname{IG}}_{\operatorname{GR}}$ DISP	0.01%	0.4%	~	~	0.01%	0.4%
$IG\_GR\_VID$	7.51%	7.55%	~	~	7.51%	7.55%
$IG\_IC\_DISP$	0.13%	0.57%	~	~	0.13%	0.57%
IO MD DIOD	0.107	0.0504			0.107	0.0707

RR\_2018

RR\_2019

 $\mathrm{VR}\_2018$ 

0.1%

0.37%

 $VR\_2019$ 

 $Ven\_Med\_Prod$ 

 $DBM\_DC\_DISP$ 

 $IG\_TR\_DISP$ 

ER\_2018

0.1%

0.37%

 $ER\_2019$ 

Ven Med Prod	ER 2018	ER 2019	RR 2018	RR 2019	VR 2018	VR_2019
			1010_2010	1010_2010	V1t_2010	
$IG\_TR\_ST$	~	5.57%	~	~	~	5.57%
$IG\_TR\_VID$	4.5%	7.86%	~	~	4.5%	7.86%
$IG\_UG\_CAR$	~	0.2%	~	~	~	0.2%
$IG\_UG\_DISP$	0.03%	0.2%	~	~	0.03%	0.2%
$IG\_UG\_ST$	~	~	~	~	~	~
$IG\_UG\_VID$	3.51%	3.66%	~	~	3.51%	3.66%
$IG\_UNI\_VID$	~	~	~	~	~	~
LI_CGCY_DISP	~	0.68%	~	~	~	0.68%
LI_DC_DISP	~	~	~	~	~	~
LI DC TEXT	~	45.21%	~	~	~	45.21%
LI GR TEXT	~	58.82%	~	~	~	58.82%
LI MPH TEXT	0.95%	0.57%	~	~	0.95%	0.57%
LI POL TEXT	0.88%	0.65%	~	~	0.88%	0.65%
PIN DC DISP	4.29%	5.45%	~	~	4.29%	5.45%
PIN UG DISP	5.25%	4.44%	~	~	5.25%	4.44%
$SC\_TR\_VID$	~	~	~	~	~	~
$\operatorname{SC}^{-}\operatorname{UG}^{-}\operatorname{VID}$	~	~	~	~	~	~
SPO UNI AUD	~	~	~	~	~	~
TW TR DISP	~	~	~	2.14%	~	~
TW UG DISP	~	0.13%	~	1.13%	~	0.13%
YT TR VID	~	~	~	~	~	~
YT UG VID	~	~	~	~	~	~
YT UNI VID	~	~	~	~	~	~
1 1 _ 0111 _ 11D	· -		· -		· -	- <del>-</del>

Ven_Med_Prod	$SR\_2018$	$SR\_2019$
DBM_DC_DISP	0%%	0%%
DBM GR DISP	0%%	0%%
DBM_MPH_DISP	0%%	0%%
DBM_POL_DISP	0%%	0%%
DBM_TR_DISP	0%%	0%%
DBM_TR_DISP	0%%	0%%
DBM_UNI_AUD	0%%	0%%
DBM_UNI_DISP	0%%	0%%
DBM_UNI_DISF	0%%	0%%
FB CGCY DISP		
	0%%	0.22%%
FB_CLR_DISP	0%%	0.28%%
FB_DC_DISP	0.27%%	0.29%%
FB_DC_VID	52.01%%	38.04%%
FB_GR_DISP	0.31%%	0.24%%
FB_GR_VID	25.68%%	32.01%%
$FB\_IC\_DISP$	0.57%%	0.43%%
FB_MPH_DISP	0%%	0.31%%
FB_POL_DISP	0%%	0.25%%
$FB\_ST\_DISP$	0.73%%	0.21%%
$FB\_TL\_VID$	0%%	0%%
$FB\_TR\_DISP$	0.33%%	0.38%%
$FB\_TR\_VID$	27.35%%	8.73%%
$FB\_UG\_CAR$	0%%	0.31%%
$FB\_UG\_DISP$	0.29%%	0.32%%
$FB\_UG\_VID$	29.01%%	8.88%%
FB_UNI_VID	0%%	0%%
$GM\_CGCY\_TEXT$	0%%	0%%
$GM\_DC\_TEXT$	0%%	0%%
$GM\_TR\_TEXT$	0%%	0%%
$HU\_UNI\_VID$	0%%	0%%
$IG\_CGCY\_DISP$	0%%	0.72%%
$IG\_DC\_DISP$	0.01%%	0.59%%
$IG\_DC\_VID$	8.7%%	10.12%%
$IG\_GR\_DISP$	0.01%%	0.4%%
$IG\_GR\_VID$	7.51%%	7.55%%
IG IC DISP	0.13%%	0.57%%
IG_TR_DISP	0.1%%	0.37%%
IG TR ST	0%%	5.57%%
IG TR VID	4.5%%	7.86%%
IG UG CAR	0%%	0.2%%
IG UG DISP	0.03%%	0.2%%
IG UG ST	0%%	0%%
IG UG VID	3.51%%	3.66%%
IG_UNI_VID	0%%	0%%
LI_CGCY_DISP	0%%	0.68%%
LI DC DISP	0%%	0%%
LI DC TEXT	0%%	45.21%%
LI_GR_TEXT	0%%	58.82%%
LI_MPH_TEXT	0.95%%	0.57%%
LI_POL_TEXT	0.88%%	0.65%%
PIN_DC_DISP	4.29%%	5.45%%
PIN_UG_DISP	5.25%%	4.44%%

Ven_Med_Prod	SR_2018	SR_2019
SC_TR_VID	0%%	0%%
$SC\_UG\_VID$	0%%	0%%
SPO_UNI_AUD	0%%	0%%
$TW\_TR\_DISP$	0%%	0%%
$TW\_UG\_DISP$	0%%	0.13%%
$YT\_TR\_VID$	0%%	0%%
$YT\_UG\_VID$	0%%	0%%
$YT\_UNI\_VID$	0%%	0%%