



US00D795905S

(12) **United States Design Patent**  
**Wang et al.**

(10) **Patent No.:** **US D795,905 S**

(45) **Date of Patent:** **\*\* Aug. 29, 2017**

(54) **ONBOARD VEHICLE DEVICE WITH GRAPHICAL USER INTERFACE**

8,432,416	B2 *	4/2013	Wu	.....	G06F 3/04847	345/661
D690,728	S *	10/2013	Brinda	.....		D14/488
D698,805	S *	2/2014	Davis	.....		D14/486
D699,743	S *	2/2014	Arnold	.....		D14/488
D716,317	S *	10/2014	Behzadi	.....		D14/485
D722,608	S *	2/2015	Donahue	.....		D14/486
D724,609	S *	3/2015	Myung	.....		D14/486
D733,172	S *	6/2015	Angelides	.....		D14/486
D745,533	S *	12/2015	Luo	.....		D14/485
D751,595	S *	3/2016	Cho	.....		D14/486
D763,881	S *	8/2016	Smith	.....		D14/486

(Continued)

(71) Applicant: **Neusoft Corporation**, Shenyang, Liaoning (CN)

(72) Inventors: **Geng Wang**, Shenyang (CN); **Qianhui Guo**, Shenyang (CN); **Qizhen Pei**, Shenyang (CN); **Xiangpeng Chen**, Shenyang (CN); **Hongliang Pang**, Shenyang (CN); **Qian Zhang**, Shenyang (CN)

(73) Assignee: **Neusoft Corporation**, Liaoning (CN)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/558,132**

(22) Filed: **Mar. 15, 2016**

(30) **Foreign Application Priority Data**

Dec. 25, 2015 (CN) ..... 2015 3 0558500

(51) **LOC (10) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/486**

(58) **Field of Classification Search**  
USPC ..... D14/485-495; D20/11; D21/324  
CPC .. G06F 3/041; G06F 3/04812; G06F 3/04817;  
G06F 3/0482; G06F 3/04842; G06F  
3/04847; G06F 9/4443; G11B 27/34;  
G05D 23/1902; H04L 41/0253

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D418,495	S *	1/2000	Brockel	.....	D14/486
D603,418	S *	11/2009	Magnani	.....	D14/486
D648,735	S *	11/2011	Arnold	.....	D14/486
D671,136	S *	11/2012	Barnett	.....	D14/487

**OTHER PUBLICATIONS**

Howard, Bill, "Ford admits touchscreen defeat, puts the buttons and knobs back into Ford Sync", posted at extremetech.com, Feb. 20, 2014, [site visited May 22, 2017]. Available from Internet: <https://www.extremetech.com/extreme/176936-ford-admits-touchscreen-defeat-puts-the-buttons-and-knobs-back-into-ford-sync>.\*

(Continued)

*Primary Examiner* — Karen Kearney

*Assistant Examiner* — John Otte

(74) *Attorney, Agent, or Firm* — Leanne Taveggia Farrell; David D. Brush; Westman, Champlin & Koehler, P.A.

(57) **CLAIM**

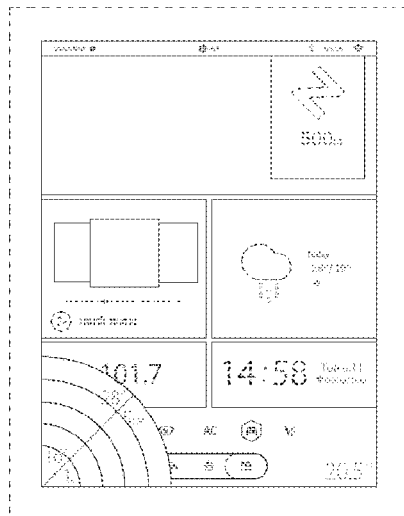
The ornamental design for an onboard vehicle device with graphical user interface, as shown and described.

**DESCRIPTION**

The FIGURE is a front elevational view of an onboard vehicle device with graphical user interface showing our new design.

The broken lines shown in the drawings are included for purposes of illustrating portions of the onboard vehicle device with graphical user interface and form no part of the claimed design.

**1 Claim, 1 Drawing Sheet**



(56)

**References Cited**

## U.S. PATENT DOCUMENTS

2002/0120455 A1\* 8/2002 Nakata ..... G06F 3/04812  
704/275  
2005/0081155 A1\* 4/2005 Martin ..... G11B 27/34  
715/719  
2013/0194217 A1\* 8/2013 Lee ..... G06F 3/041  
345/173

## OTHER PUBLICATIONS

Cawley, Christian, "The 5 Best Dashboard Car Mode Apps for Android Compared", posted at makeuseof.com, Aug. 22, 2014, [site visited May 22, 2017]. Available from Internet: <<http://www.makeuseof.com/tag/5-best-dashboard-car-mode-apps-android-compared>>.\*

"App Wireframes Kit", posted at graphicburger.com, Feb. 3, 2014, [site visited May 22, 2017]. Available from Internet: <<http://graphicburger.com/app-wireframes-kit>>.\*

Zhang, Jeffery, "Fan Keyboard", posted at play.google.com, Oct. 16, 2011, [site visited May 23, 2017]. Available from Internet: <<https://play.google.com/store/apps/details?id=mobi.appsketch.keyboard>>.\*

\* cited by examiner

