## As Introduced

136th General Assembly Regular Session 2025-2026

S. B. No. 176

**Senator Blessing** 

 To enact sections 1350.01, 1350.011, 1350.02,
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 1350.03, 1350.04, and 1350.05 of the Revised
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 Code to enact the Digital Fair Repair Act.
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## BE IT ENACTED BY THE GENERAL ASSEMBLY OF THE STATE OF OHIO:

Section 1. That sections 1350.01, 1350.011, 1350.02,	4
1350.03, 1350.04, and 1350.05 of the Revised Code be enacted to	5
read as follows:	6
Sec. 1350.01. As used in this chapter:	7
(A)(1) "Authorized repair provider" means a person that	8
has an arrangement with the original equipment manufacturer	9
under which the original equipment manufacturer grants to the	10
person a license to use a trade name, service mark, or other	11
proprietary identifier for the purposes of offering diagnosis,	12
maintenance, or repair of digital electronic equipment under the	13
name of the original equipment manufacturer, or other	14
arrangement with the original equipment manufacturer to offer	15
such services on behalf of the original equipment manufacturer.	16
(2) "Authorized repair provider" includes an original	17
equipment manufacturer that offers the services of diagnosis,	18
maintenance, or repair of its own digital electronic equipment.	19
(B) "Board-level component" means any electrical part	20

attached to a circuit board, such as microchips, sensors,	21
transistors, and capacitors.	22
(C) "Diagnosis" means the process of identifying any	23
issues that cause digital electronic equipment or parts for such	24
equipment to not be in fully working order.	25
(D)(1) "Digital electronic equipment" means any product	26
that has a value over ten dollars, adjusted annually in the	27
manner described in section 1350.011 of the Revised Code, that	28
depends for its functioning, in whole or in part, on digital	29
electronics embedded in or attached to the product.	30
(2) "Digital electronic equipment" does not include any of	31
the following:	32
(a) A motor vehicle, utility vehicle, low-speed vehicle,	33
or under-speed vehicle, as defined in section 4501.01 of the	34
Revised Code;	35
(b) An all-purpose vehicle, as defined in section 4519.01	36
of the Revised Code;	37
(c) A watercraft, as defined by section 1546.01 of the	38
Revised Code;	39
(d) An aircraft, as defined in section 4561.01 of the	40
Revised Code, an unmanned aerial vehicle system, as defined in	41
section 4561.50 of the Revised Code, or a satellite;	42
(e) A medical device;	43
(f) Construction equipment, as defined in section 1353.01	44
of the Revised Code, including industrial, compact construction,	45
mining, or road-building equipment;	46
(g) A product purchased, installed, and maintained by a	47

public utility, as defined in section 4905.02 of the Revised 48 49 Code; (h) Safety communications equipment, for which the 50 intended use is emergency response or prevention purposes by an 51 emergency response organization, such as fire and rescue 52 services, law enforcement, or emergency medical services; 53 (i) A device, such as a set-top box, modem, or all-in-one 54 device, that is distributed by a cable service provider, as 55 56 defined by section 1332.01 of the Revised Code, or a telecommunications carrier, as defined by the 57 "Telecommunications Act of 1996," 47 U.S.C. 153, and delivers 58 internet, video, or voice services to a customer, if the service 59 provider offers equivalent or better, readily available 60 replacement equipment at no charge to the customer; 61 (j) Fire alarm systems, intrusion detection equipment that 62 is provided with a security monitoring service, life safety 63 systems, and physical access control equipment, including 64 electronic keypads and similar building access control 65 66 electronics. (E) "Documentation" means any manual, diagram, reporting 67 output, service code description, schematic, security code, 68 password, or other guidance or information used in effecting the 69 services of diagnosis, maintenance, or repair of digital 70 electronic equipment or parts for such equipment. 71 (F) "Fair and reasonable terms" means making available 72 parts, tools, or documentation that satisfy the conditions set 73 forth in section 1350.03 of the Revised Code. 74 (G) "Independent repair provider" means a person in this 75 state that does not have an authorized repair provider 76

arrangement described in division (A) of this section and that	77
is engaged in the services of diagnosis, maintenance, or repair	78
of digital electronic equipment.	79
(H) "Maintenance" means any act necessary to keep	80
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currently working digital electronic equipment or parts for such	
equipment in fully working order.	82
(I) "Medical device" means an instrument, apparatus,	83
implement, machine, contrivance, implant, or other similar or	84
related article, including any component, part, or accessory,	85
that is intended for use in the diagnosis of disease or other	86
conditions, or in the cure, mitigation, treatment, or prevention	87
of disease, in humans or animals. "Medical device" does not	88
include general wellness products intended to maintain or	89
encourage a healthy lifestyle and that are unrelated to the	90
diagnosis, cure, mitigation, prevention, or treatment of a	91
disease or condition.	92
(J) "Modifications" or "modify" means any alteration to	93
	93
digital electronic equipment that is not maintenance and not a	95
repair.	95
(K) "Original equipment manufacturer" means a person that,	96
in the normal course of business, is engaged in the business of	97
selling, leasing, or otherwise supplying digital electronic	98
equipment manufactured by or on behalf of itself, to any person.	99
(L) "Owner" means a person that owns or leases digital	100
electronic equipment purchased or used in this state.	101
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(M) "Part" means any piece or component, including board-	102
level components, that is essential to the full functionality of	103
digital electronic equipment, including any auxiliary	104
attachments that improve the performance, safety, operation, or	105

efficiency of such equipment.	106
(N) "Parts pairing" means any practice by a product	107
manufacturer of using software to identify component parts	108
through a unique identifier.	109
(O) "Repair" means any act needed to restore digital	110
electronic equipment or parts for such equipment to fully	111
working order.	112
working order.	ΤΤΖ
(P) "Tool" means any software program, hardware implement,	113
or other apparatus used for diagnosis, maintenance, or repair of	114
digital electronic equipment or parts for such equipment.	115
"Tool" includes software or other mechanisms that provide,	116
program, or pair a part; calibrate functionality; or perform any	117
other function required to bring the equipment or part back to a	118
fully functional condition, including any updates.	119
Sec. 1350.011. In November, or as soon as practicable	120
Sec. 1350.011. In November, or as soon as practicable thereafter, each year that begins after the effective date of	120 121
thereafter, each year that begins after the effective date of	121
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or	121 122
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify	121 122 123
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value	121 122 123 124
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative	121 122 123 124 125
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative percentage change in the consumer price index (all items, all	121 122 123 124 125 126
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative percentage change in the consumer price index (all items, all urban consumers) prepared by the bureau of labor statistics of	121 122 123 124 125 126 127
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative percentage change in the consumer price index (all items, all urban consumers) prepared by the bureau of labor statistics of the United States department of labor for the twelve-month	121 122 123 124 125 126 127 128
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative percentage change in the consumer price index (all items, all urban consumers) prepared by the bureau of labor statistics of the United States department of labor for the twelve-month period ending on the immediately preceding thirtieth day of	121 122 123 124 125 126 127 128 129
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative percentage change in the consumer price index (all items, all urban consumers) prepared by the bureau of labor statistics of the United States department of labor for the twelve-month period ending on the immediately preceding thirtieth day of September. The amount resulting from the computation, rounded to	121 122 123 124 125 126 127 128 129 130
thereafter, each year that begins after the effective date of this section, the director of commerce shall increase or decrease the value threshold above which a product may qualify as digital electronic equipment by multiplying the value threshold that applies for that year by the cumulative percentage change in the consumer price index (all items, all urban consumers) prepared by the bureau of labor statistics of the United States department of labor for the twelve-month period ending on the immediately preceding thirtieth day of September. The amount resulting from the computation, rounded to the nearest one cent, applies to the following calendar year.	121 122 123 124 125 126 127 128 129 130 131

Sec. 1350.02. (A)(1) For digital electronic equipment and	135
parts sold or used in this state, an original equipment	136
manufacturer shall make available for purposes of diagnosis,	137
maintenance, or repair any documentation, parts, and tools,	138
including any updates to information or embedded software, to	139
both of the following on fair and reasonable terms:	140
(a) Any independent repair provider;	141
(b) The owner of digital electronic equipment manufactured	142
by or on behalf of, or sold or otherwise supplied by, the	143
original equipment manufacturer.	144
(2) Nothing in division (A)(1) of this section requires an	145
original equipment manufacturer to make available a part that is	146
no longer available to the original equipment manufacturer.	147
(3) The documentation, parts, and tools described in	148
division (A)(1) of this section shall be made available either	149
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directly by the original equipment manufacturer or by an	
authorized repair provider.	151
(B) For digital electronic equipment that contains an	152
electronic security lock or other security-related function, the	153
original equipment manufacturer shall make available to the	154
owner and to independent repair providers, on fair and	155
reasonable terms, any special documentation, tools, and parts	156
needed to disable the lock or function, and to reset it when	157
disabled in the course of diagnosis, maintenance, or repair of	158
the digital electronic equipment. Such documentation, tools, and	159
parts may be made available by means of an appropriate secure	160
system.	161
(C) In original equipment manufactures shall not use nexts	1 6 0
(C) An original equipment manufacturer shall not use parts	162
pairing or any other mechanism to do either of the following:	163

(1) Prevent the installation or functioning of any	164
otherwise-functional part, including a non-manufacturer approved	165
replacement part or component;	166
(2) Inhibit or reduce the functioning of any part or	167
board-level component, such that replacement by an independent	168
repair provider or the device owner would cause the device to	169
operate with reduced functionality or performance.	170
Sec. 1350.03. (A) With respect to documentation required	171
to be made available under section 1350.02 of the Revised Code,	172
the original equipment manufacturer shall make such	173
documentation available at no charge, except that, when the	174
documentation is requested in physical printed form, the	175
	175
original equipment manufacturer may charge for the reasonable,	
actual costs of preparing and sending the documentation.	177
(B) With respect to tools required to be made available	178
under section 1350.02 of the Revised Code, the original	179
equipment manufacturer shall make such tools available, as	180
follows:	181
(1) At no charge, except that, when the tool is requested	182
in physical form, the original equipment manufacturer may charge	183
for the reasonable, actual costs of preparing and sending the	184
tool;	185
(2) Without requiring authorization or internet access for	186
use or operation of the tool;	187
(3) Without imposing impediments to the access or use of	188
the tool to diagnose, maintain, or repair and enable full	189
functionality of digital electronic equipment or parts for such	190
equipment;	191
(4) Without impairing the efficient and cost-effective	192

performance of any such diagnosis, maintenance, or repair.	193
(C) With respect to parts required to be made available	194
under section 1350.02 of the Revised Code, the original	195
equipment manufacturer shall make such parts available, either	196
directly or through an authorized repair provider, to	197
independent repair providers and owners at costs and terms that	198
are equivalent to the most favorable costs and terms under which	199
an original equipment manufacturer offers the part to an	200
authorized repair provider, provided such costs and terms:	201
(1) Account for any discount, rebate, convenient and	202
timely means of delivery, means of enabling fully restored and	203
updated functionality, right of use, or other incentive or	204
preference the original equipment manufacturer offers to an	205
authorized repair provider;	206
(2) Account for any reasonable, actual costs, burdens, or	207
impediments the original equipment manufacturer incurs to	208
provide the part to the owner or to an independent repair	209
provider;	210
(3) Exclude any condition or substantial obligation or	211
restriction that is not reasonably necessary for enabling the	212
owner or independent repair provider to engage in the diagnosis,	213
maintenance, or repair of the digital electronic equipment made	214
by or on behalf of the original equipment manufacturer;	215
(4) Not be conditioned on an arrangement described in	216
division (A) of section 1350.01 of the Revised Code.	217
Sec. 1350.04. (A) Subject to division (B) of this section,	218
a violation of section 1350.02 of the Revised Code is an unfair	219
or deceptive act or practice in violation of section 1345.02 of	220
the Revised Code. A person injured by a violation of section	221

1350.02 of the Revised Code has a cause of action and is	222
entitled to the same relief available to a consumer under	223
section 1345.09 of the Revised Code. All powers and remedies	224
available to the attorney general to enforce sections 1345.01 to	225
1345.13 of the Revised Code are available to the attorney	226
general to enforce section 1350.02 of the Revised Code.	227
(B) No original equipment manufacturer or authorized	228
repair provider shall be liable for any damage or injury caused	229
to any digital electronic equipment by an independent repair	230
provider or owner that occurs during the course of repair,	231
diagnosis, maintenance, or modification of the digital	232
electronic equipment, including:	233
(1) Indirect, incidental, special, or consequential	234
damages;	235
(2) Loss of data, privacy, or profits;	236
(3) Inability to use, or reduced functionality of, the	237
digital electronic equipment.	238
<u>argrear</u> erectionite equipment.	200
Sec. 1350.05. (A) Nothing in this chapter shall be	239
construed to require an original equipment manufacturer to	240
divulge a trade secret to any owner or independent service	241
provider except as necessary to provide documentation, parts,	242
and tools on fair and reasonable terms.	243
(B)(1) Except as provided in division (B)(2) of this	244
section, nothing in this chapter shall be construed to alter the	245
terms of any authorized repair provider arrangement described in	246
division (A) of section 1350.01 of the Revised Code in force	247
between an authorized repair provider and an original equipment	248
manufacturer, including the performance or provision of warranty	249
or recall repair work by an authorized repair provider on behalf	250

of an original equipment manufacturer pursuant to such	251
arrangement.	252
(2) Any provision in the terms of an authorized repair	253
provider arrangement described in division (A) of section	254
1350.01 of the Revised Code that waives, avoids, restricts, or	255
limits the original equipment manufacturer's obligations to	256
comply with this chapter is void and unenforceable.	257
(C) Nothing in this chapter shall be construed to require	258
an original equipment manufacturer or an authorized repair	259
provider to provide to any owner or independent repair provider	260
access to information, other than documentation, that is	261
provided by the original equipment manufacturer to an authorized	262
repair provider pursuant to the terms of an arrangement	263
described in division (A) of section 1350.01 of the Revised	264
Code.	265
(D) Nothing in this chapter shall be construed to require	266
an original equipment manufacturer or authorized repair provider	267
to make available any parts, tools, or documentation for the	268
purposes of modifying or making modifications to any digital	269
electronic equipment.	270
(E) Nothing in this chapter shall be construed to require	271
an original manufacturer to make available special	272
documentation, tools, parts, or other devices or implements that	273
would disable or override, without an owner's authorization,	274
anti-theft, privacy, or security measures that the owner	275
activates for digital electronic equipment.	276
(F) Nothing in this chapter shall be construed to require	277
an original equipment manufacturer or authorized repair provider	278
to make available any parts, tools, or documentation required	279

for the diagnosis, maintenance, or repair of digital electronic 280 equipment in a manner that is inconsistent with or in violation 281 of any federal law. 282 (G) Nothing in this chapter applies to a motor vehicle 283 manufacturer, manufacturer of motor vehicle equipment, or motor 284 vehicle dealer acting in that capacity, or to any product or 285 service of a motor vehicle manufacturer, manufacturer of motor 286 vehicle equipment, or motor vehicle dealer acting in that 287 capacity. 288 (H) Nothing in this chapter applies to a medical device or 289 other digital electronic products found in a medical setting 290 that are primarily and customarily used in the cure, mitigation, 291 treatment, or prevention of disease in humans or animals and 292 that are generally not useful for other purposes. 293 (I) Nothing in this chapter applies to a manufacturer or 294 dealer of farming or forestry equipment acting in that capacity, 295 or to any product or service of a manufacturer or dealer of 296 farming or forestry equipment acting in that capacity. 297 (J) This chapter applies after the one hundred twentieth 298 day following the effective date of this section. 299 Section 2. Chapter 1350. of the Revised Code may be cited 300 as the "Digital Fair Repair Act." 301