

The Environmental-friendliness of Wacom Products, shown Numerically

Use of recycled plastics

	Plastic Weight (g)	Recycled Plastic (PCR) Weight (g)	Recycled Plastic Utilization Rate
Wacom Intuos Pro Small* (PTK470)	57.0	112	19.6%
Wacom Intuos Pro Medium* (PTK670)	98.9	15.6	15.8%
Wacom Intuos Pro Large* (PTK870)	179.3	20.5	11.4%
Wacom Movink** (DTH135)	0.4	0.2	47.3%
Wacom One 13 touch (DTH134)	232.2	69.6	30.0 %
Wacom One 12 (DTC121)	172.7	112.3	65.0 %
Wacom One M (CTC6110WL)	244.6	139.9	57.2 %
Wacom One S (CTC4110WL)	140.9	80.9	57.4 %
Wacom Cintiq Pro 27 (DTH271)	1362.5	800.7	58.8 %
Wacom Cintiq Pro 22 (DTH227)	824.2	449.1	54.5 %
Wacom Cintiq Pro 17 (DTH172)	455.8	244.3	53.6 %
Wacom Cintiq Pro 27 Stand (ACK64801KZ)	288.8	167.6	58.0 %
Wacom Cintiq Pro 22 Stand (ACK64802KZ)	288.8	167.6	58.0 %
Wacom Cintiq Pro 17 Stand (ACK64803KZ)	232.2	133.5	57.5 %

* The Wacom Intuos Pro series mainly uses Polyphenylene sulfide (PPS) to secure the performance (for writing sensation and strength). PPS is not currently available as post-consumer recycled resin (PCR) material, so the usage of recycled plastic in the series is low.

** The chassis of DTH135 is mainly made of metal and it has few plastic parts where PCR can be applied. PCR is only used for the buttons and lens.