5.2.1 Critical Mineral Content Disclosure

Model : FZ-40
Date : 2026/6/16

Critical Minerals

	Bismuth	Aluminum	Tin	Cobalt	Lithium	Tantalum	Gallium	Graphite	Indium	Silicon metalloid	Tungsten	Manganese	Zinc
DisplayPanel	< 1 mg	–	1–100mg	< 1 mg	–	< 1 mg	–	–	< 1 mg	< 1 mg	< 1 mg	< 1 mg	< 1 mg
Rechargeable Battery	–	> 25g	> 1–5g	> 1–5g	> 25g	–	–	> 25g	–	1–100mg	–	1–100mg	–
DVD Super Multi Drive	–	–	101–500mg	–	–	–	–	–	–	101–500mg	–	1–5g	501–1,000mg
Speaker magnets	–	1–100mg	501–1,000mg	1–100mg	–	–	1–100mg	–	–	–	–	1–100mg	–
Fan magnets	–	1–100mg	–	–	–	–	–	–	–	–	–	–	1–100mg

Rare Earth Elements

	Cerium	Lanthanum	Dysprosium	Neodymium	Praseodymium	Samarium	Terbium	Ytrrium
DisplayPanel	–	–	–	–	–	–	–	< 1 mg
Rechargeable Battery	–	–	–	–	–	–	–	–
DVD Super Multi Drive	–	1–100mg	1–100mg	101–500mg	101–500mg	–	–	–
Speaker magnets	101–500mg		–	101–500mg	101–500mg	–	–	–
Fan magnets	1–100mg	1–100mg	1–100mg	1–100mg	1–100mg	1–100mg	1–100mg	1–100mg