

Fig.1

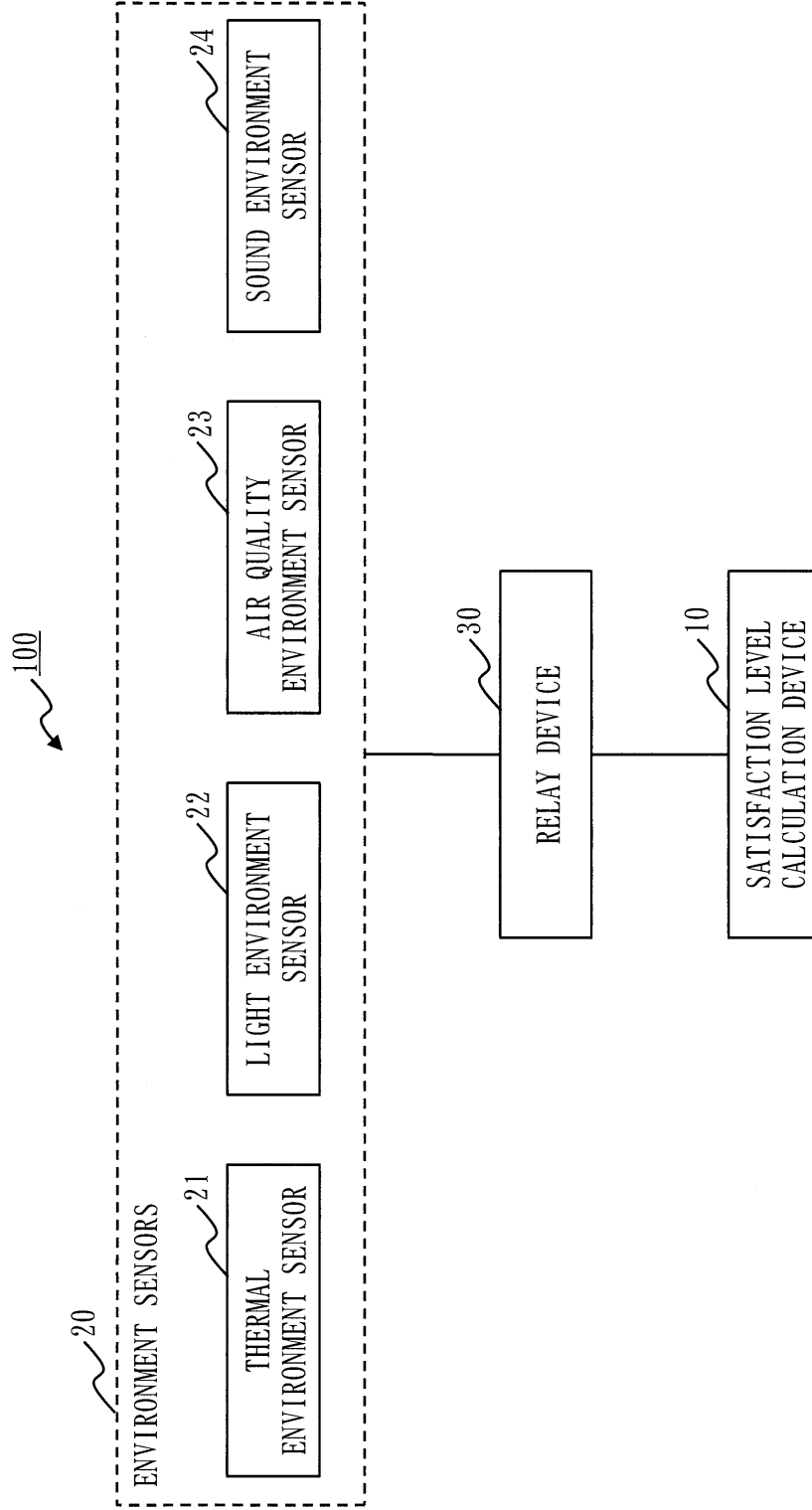


Fig.2

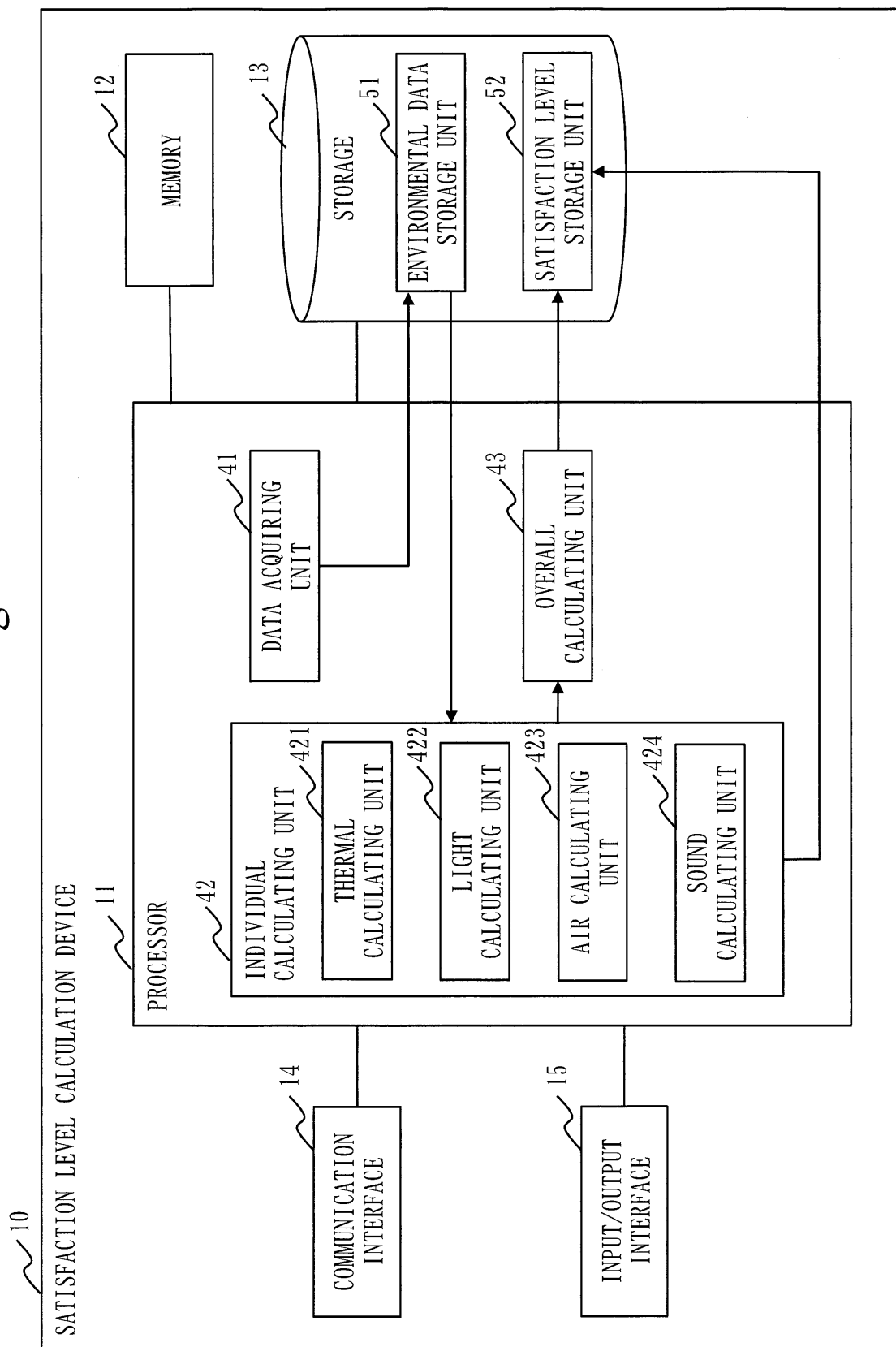


Fig.3

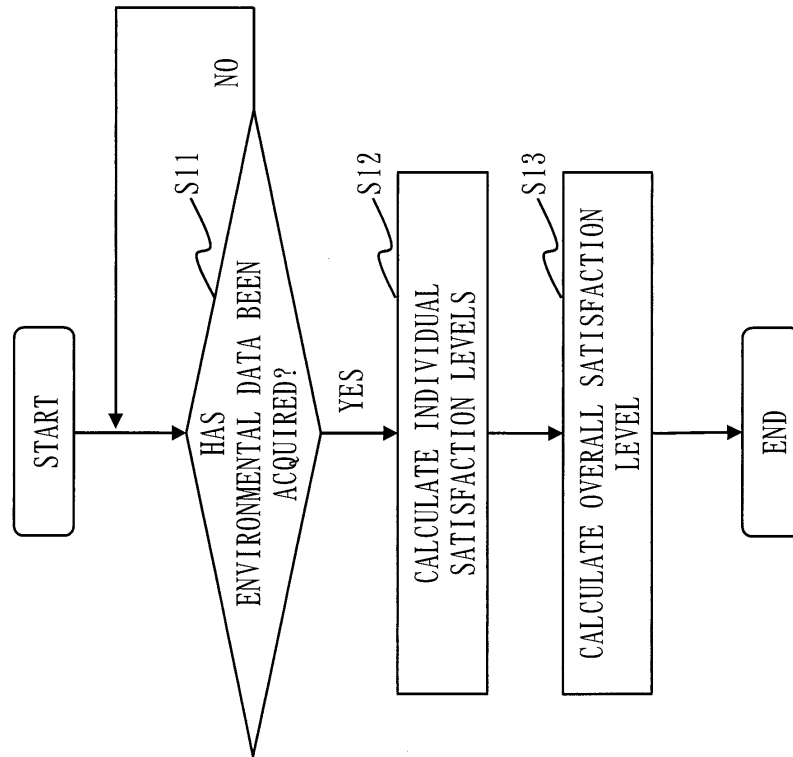


Fig.4

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IDENTIFIER	ENVIRONMENTAL DATA OF THERMAL ENVIRONMENT SENSOR 21	ENVIRONMENTAL DATA OF LIGHT ENVIRONMENT SENSOR 22	ENVIRONMENTAL DATA OF AIR QUALITY ENVIRONMENT SENSOR 23	ENVIRONMENTAL DATA OF SOUND ENVIRONMENT SENSOR 24
ID001	○○	××	※※	△△
. . .	. . .	. . .	. . .	. . .

Fig.5

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IDENTIFIER	THERMAL SATISFACTION LEVEL	LIGHT SATISFACTION LEVEL	AIR QUALITY SATISFACTION LEVEL	SOUND SATISFACTION LEVEL	OVERALL SATISFACTION LEVEL
ID001	xx	yy	zz	vv	ww
. . . .					

Fig.6

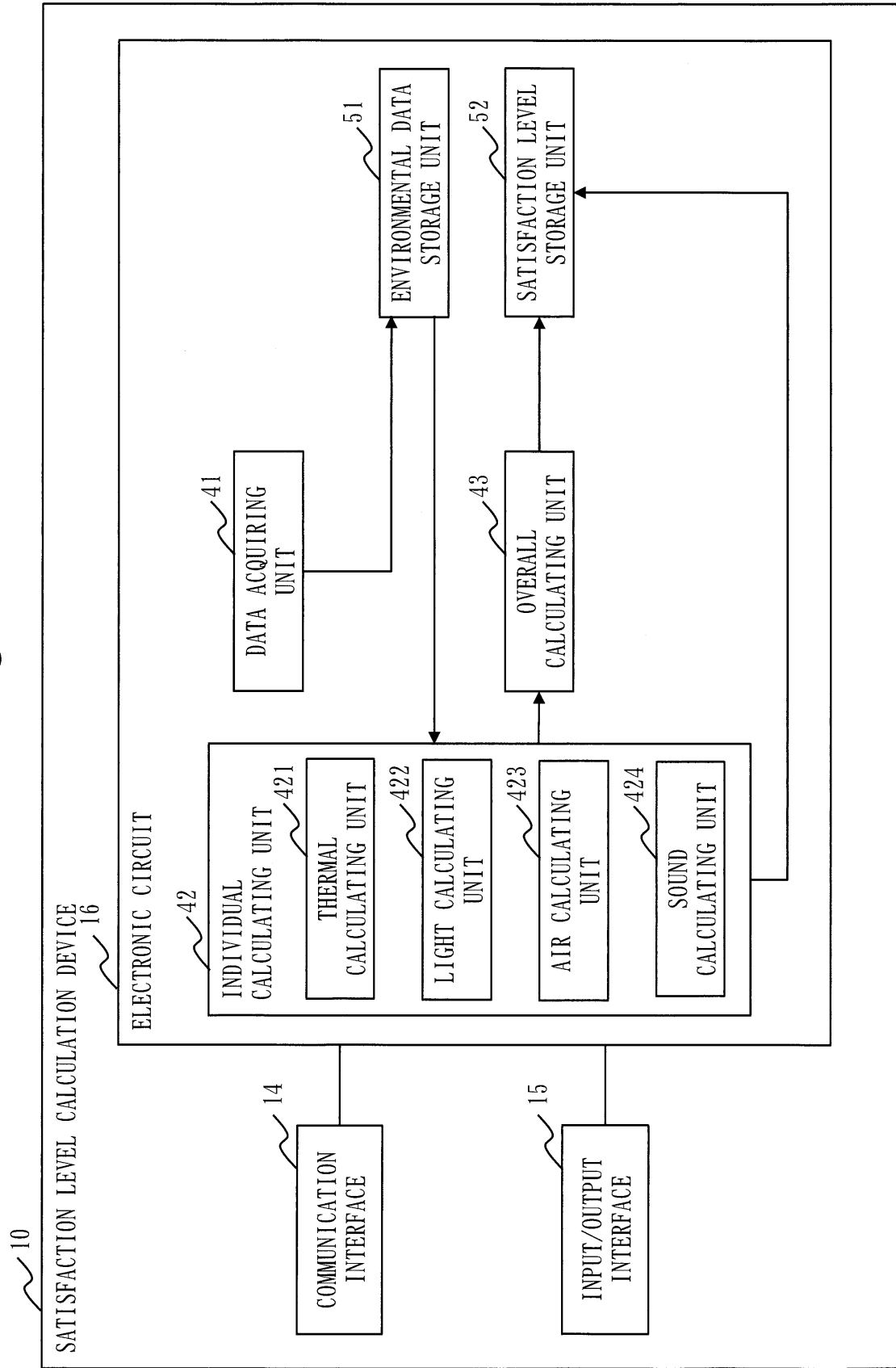


Fig.7

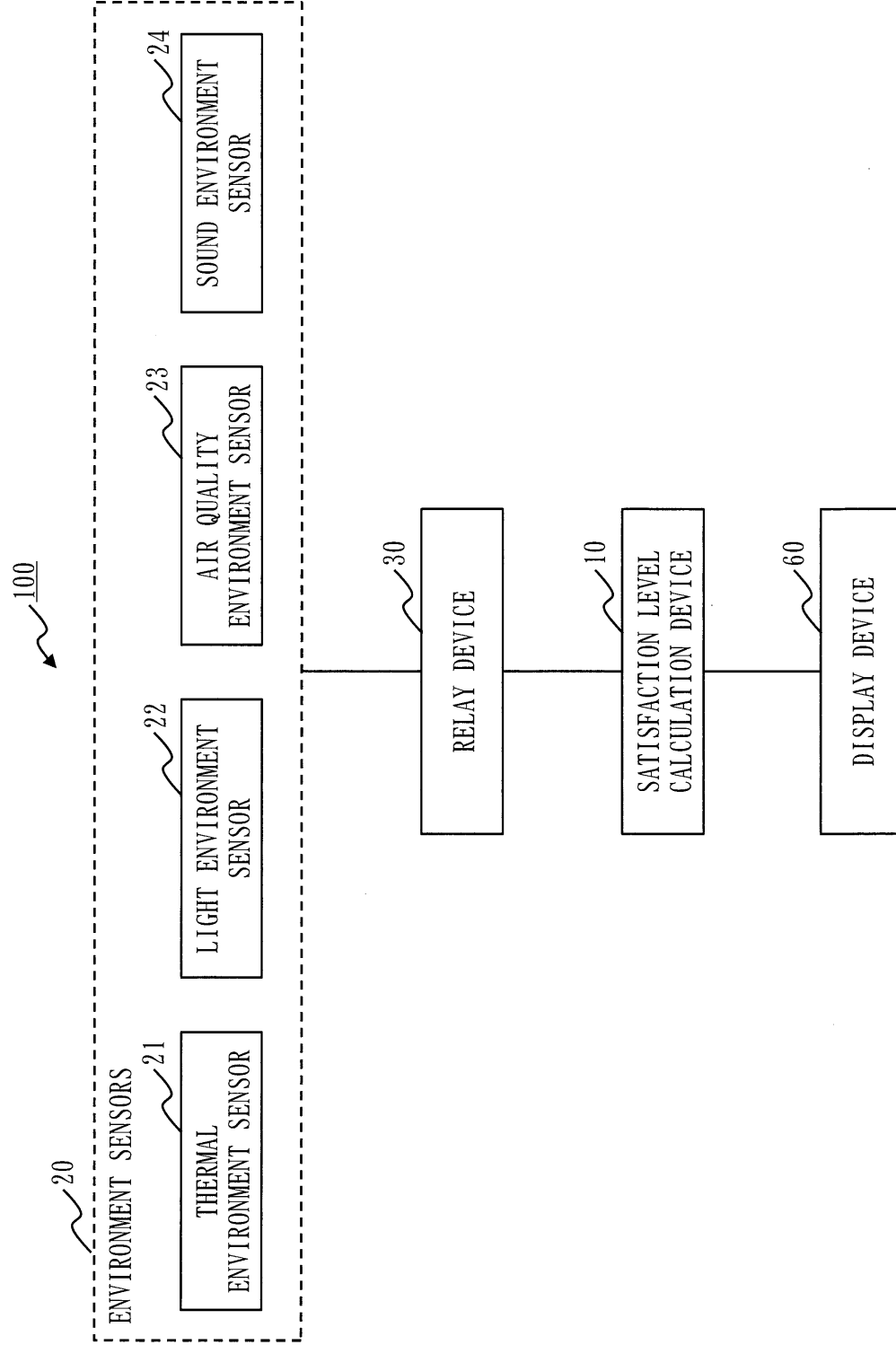


Fig.8

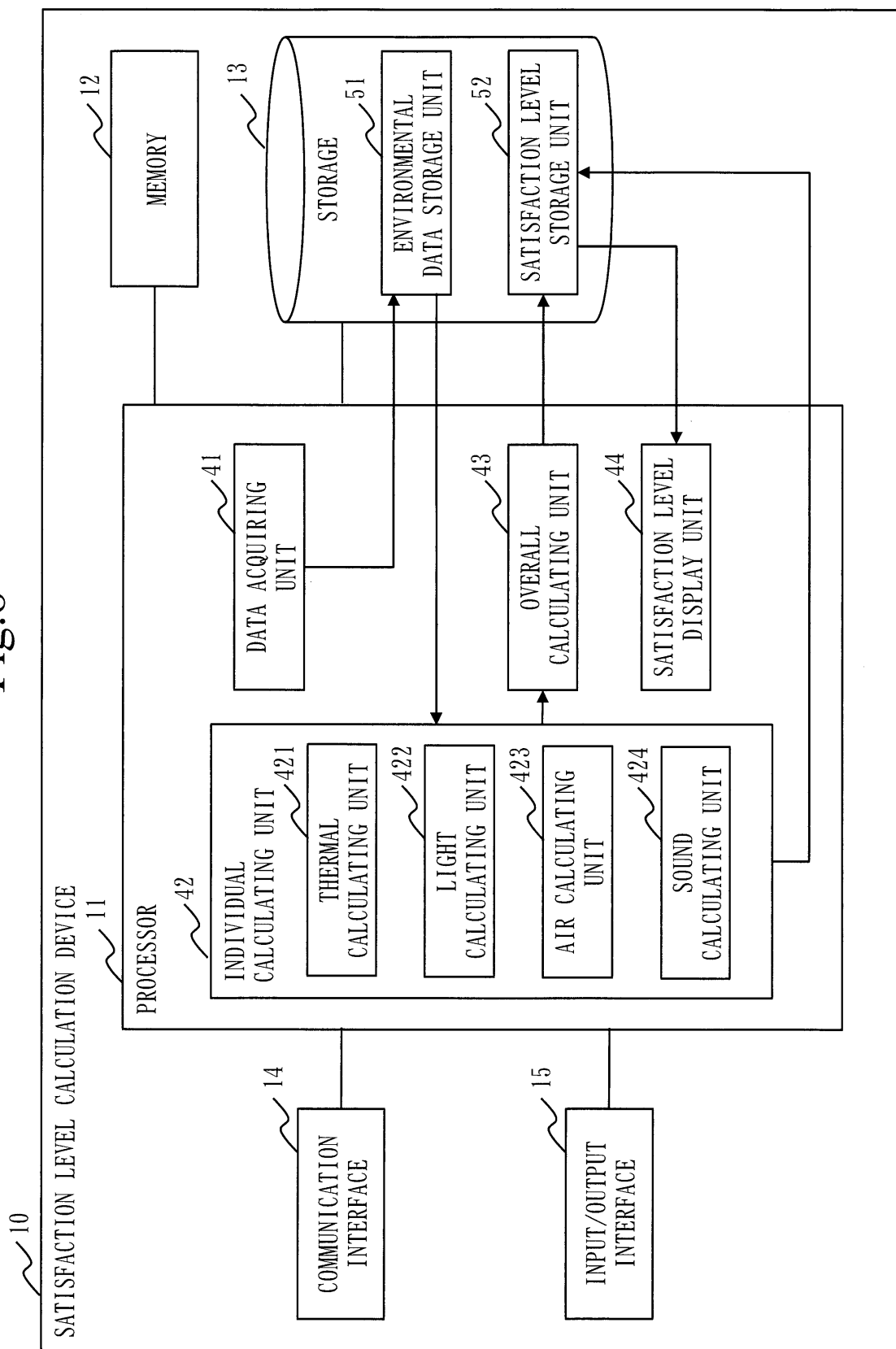


Fig.9

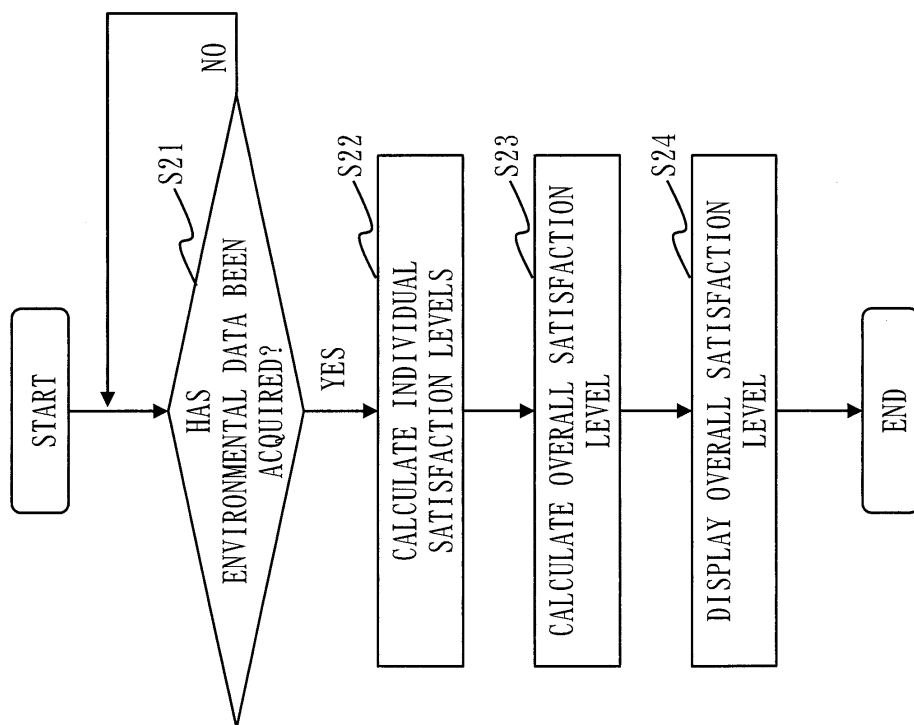


Fig.10

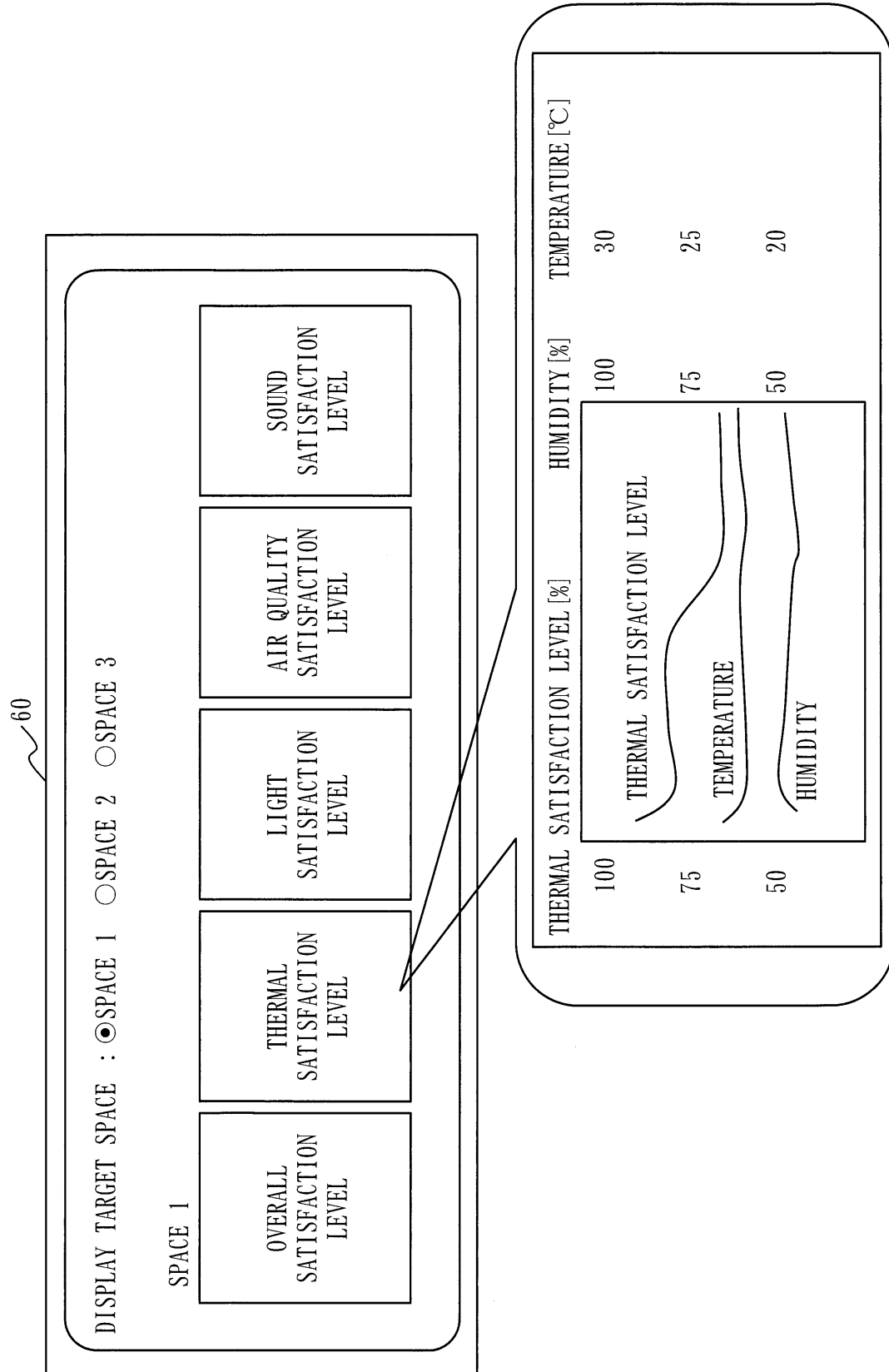


Fig.11

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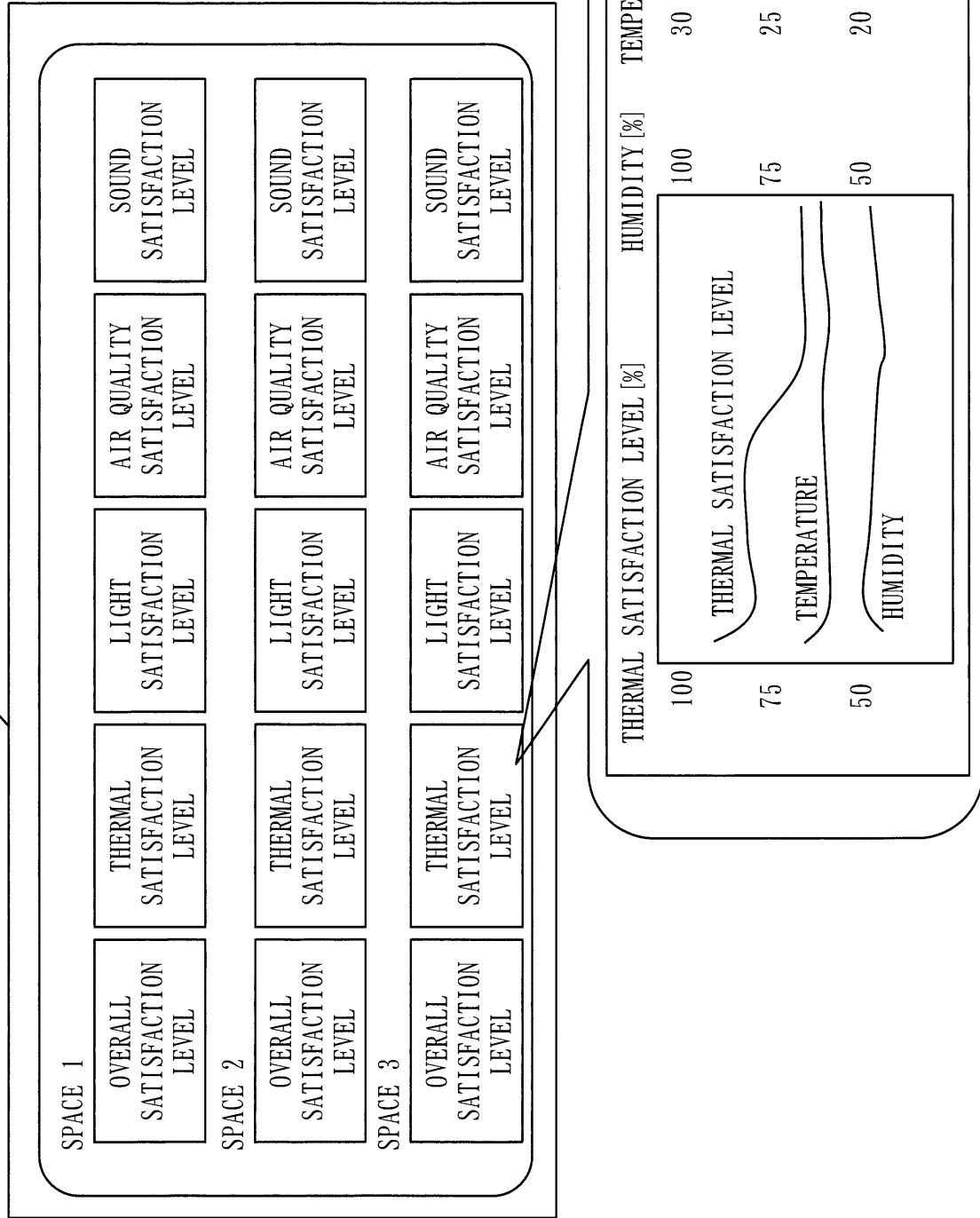


Fig.12

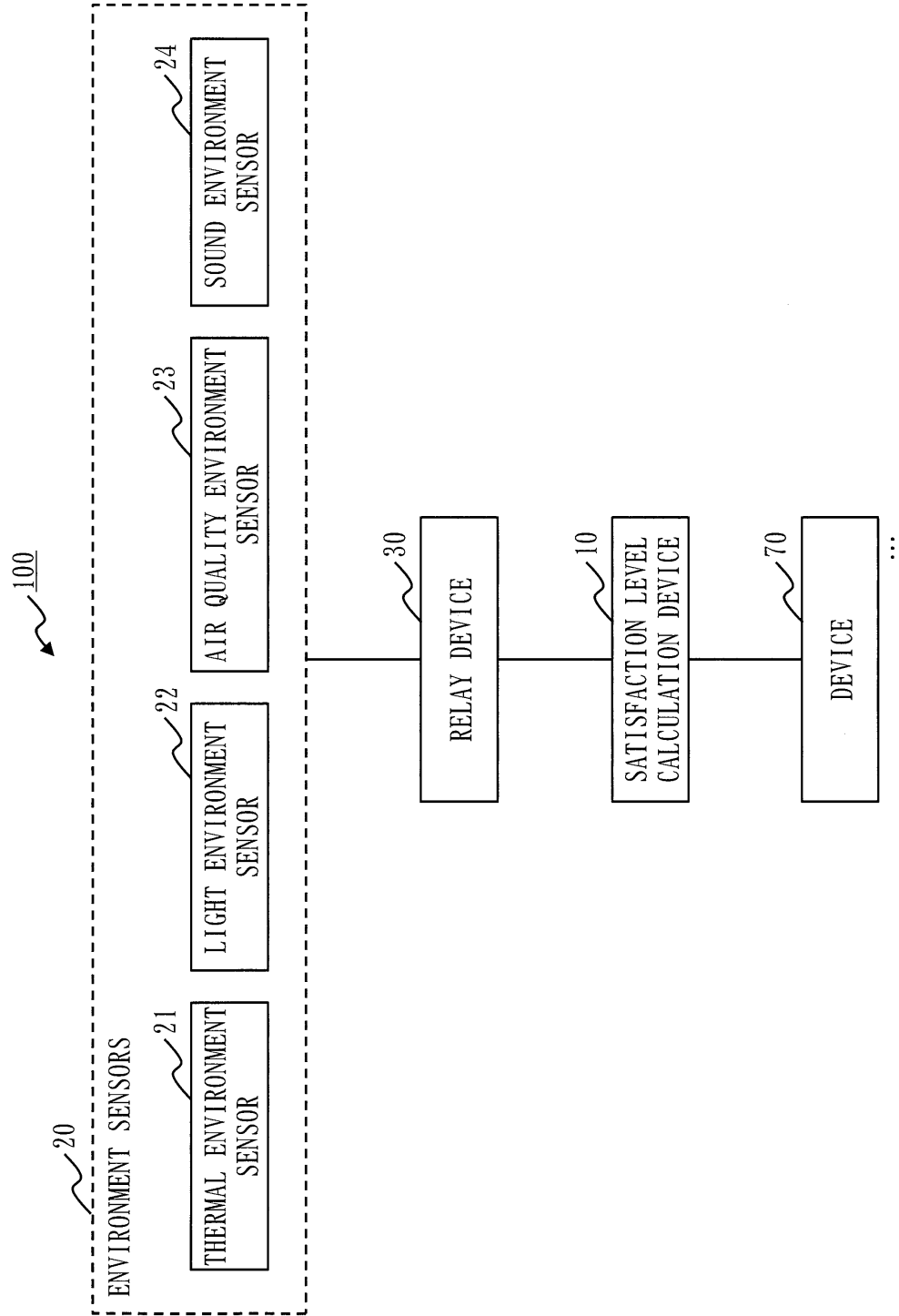


Fig. 13

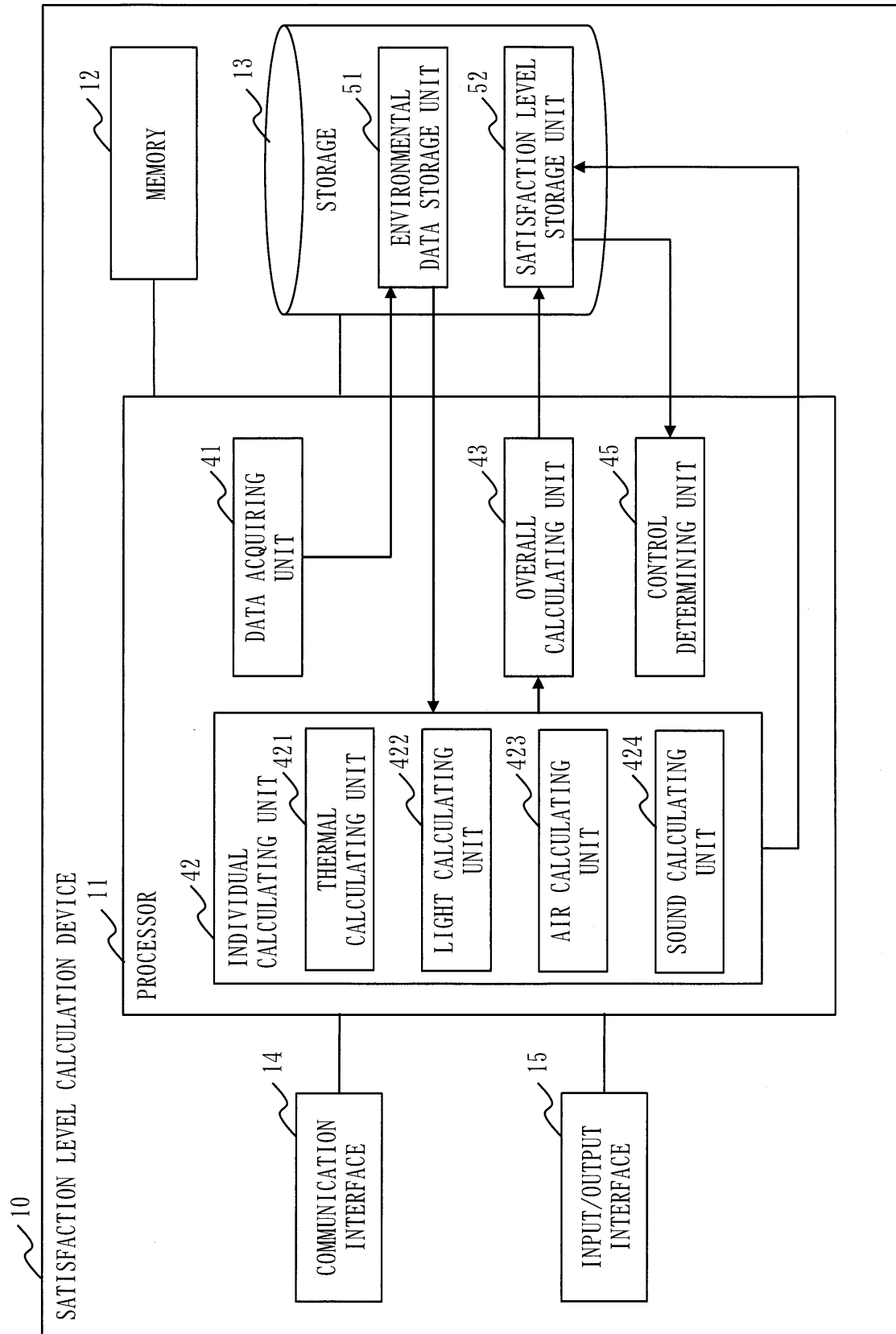


Fig. 14

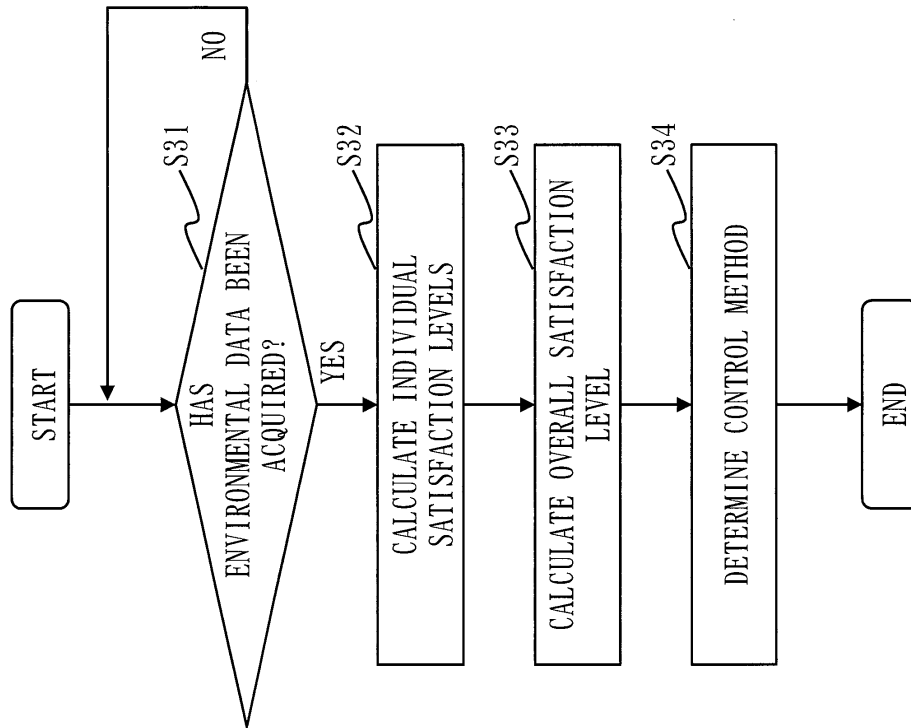


Fig.15

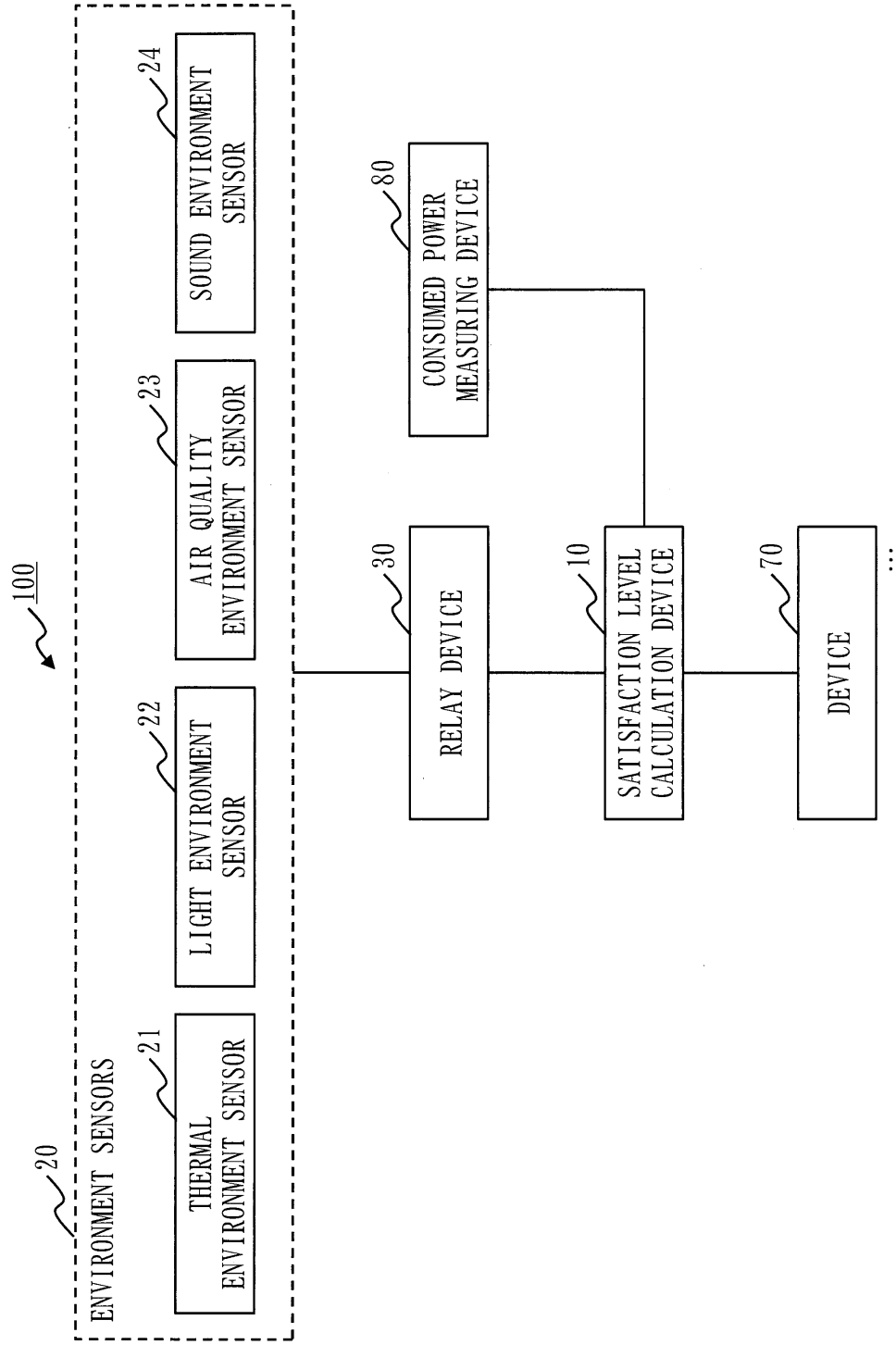


Fig.16

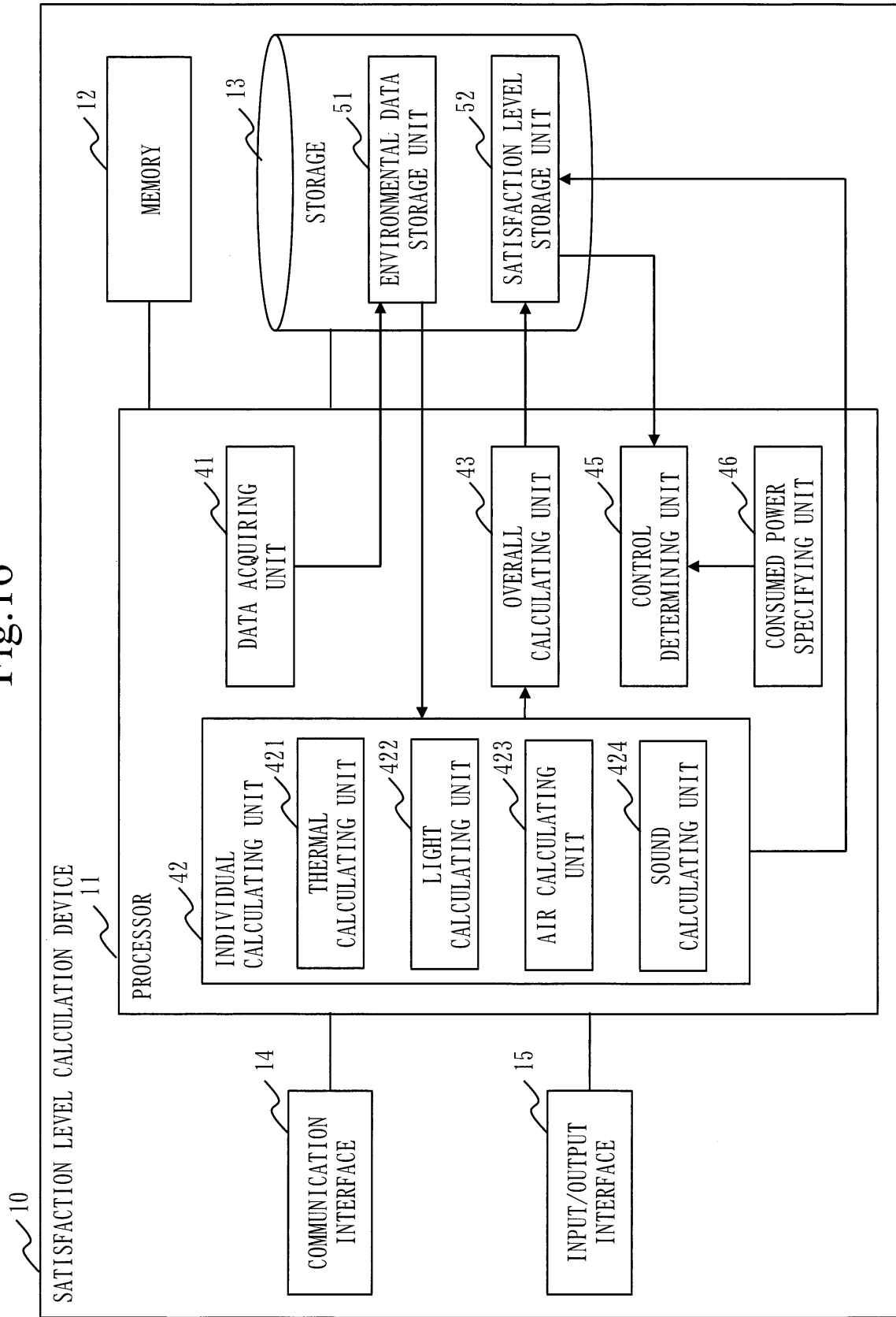


Fig.17

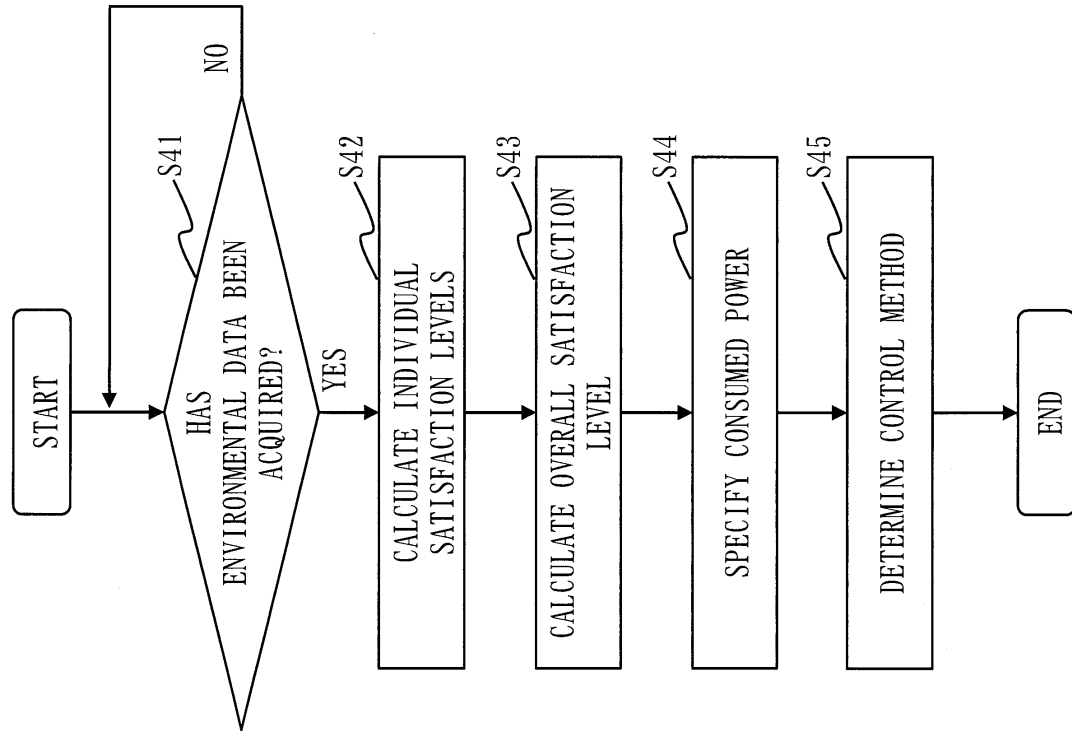


Fig.18

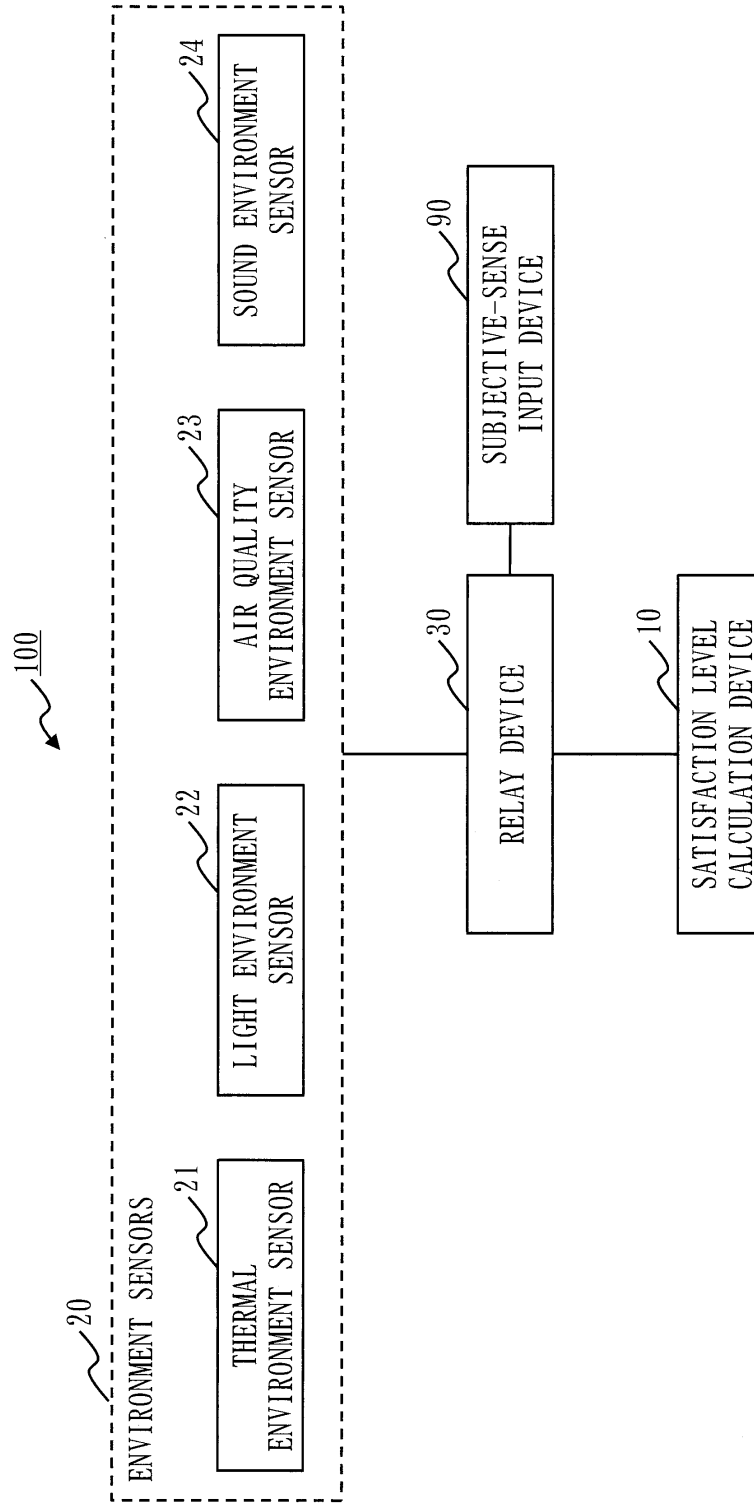


Fig.19

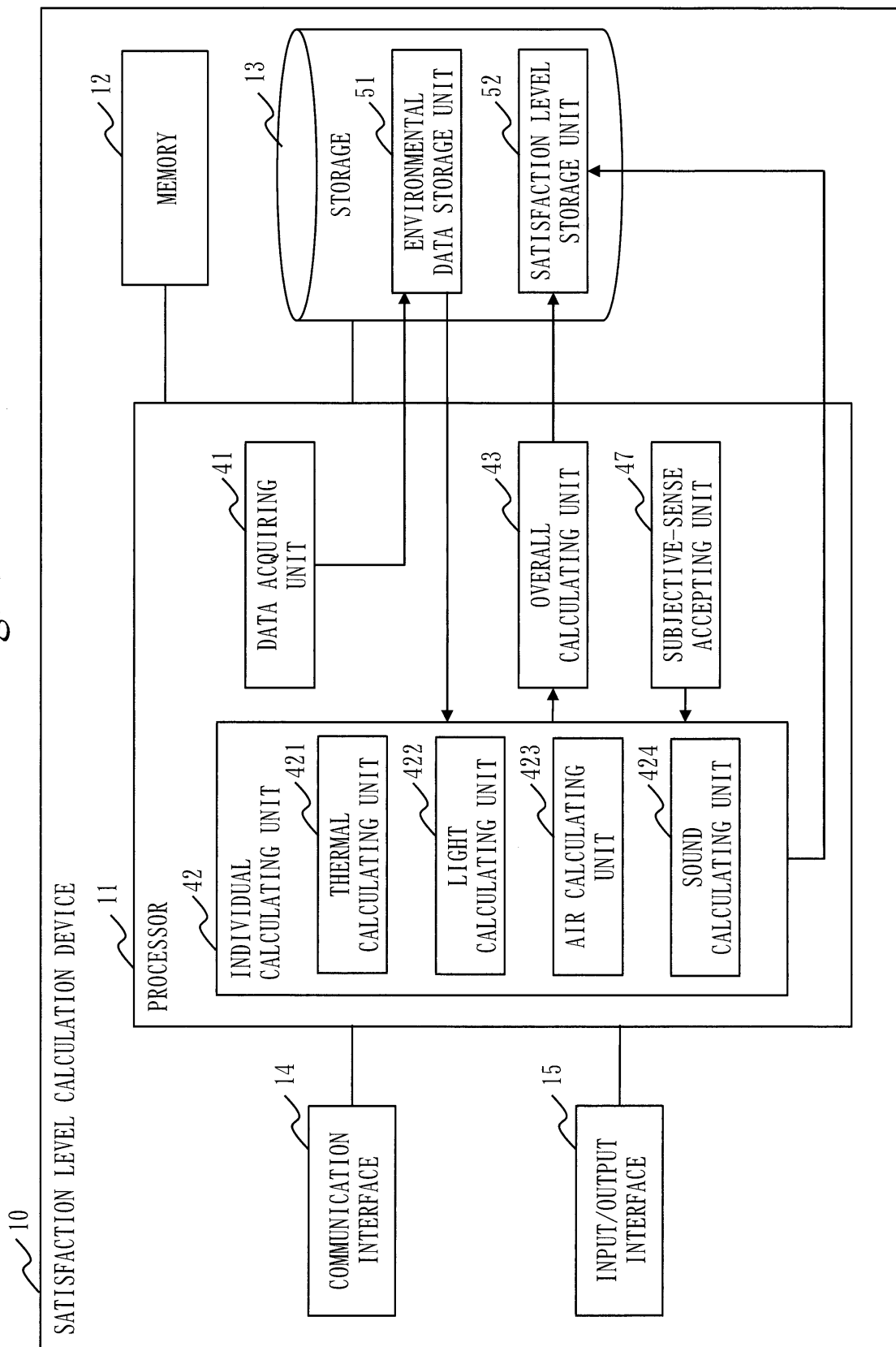


Fig.20

