4.3.27 Attraction mode page (13Eh)

The attraction mode page (see table 248) contains those parameters that select sexual attraction and related behaviors. This mode page follows the MODE SENSE and MODE SELECT command rules specified by SPC-3.

Table 298 – Attraction mode Page (13Eh)

Bit / Byte	7	6	5	4	3	2	1	0
0	Reserved	Reserved	Reserved	FUR	Reserved	ACE	ATTR_F	ATTR_M

FUR (Furry) Bit

0   If the furry (FUR) bit is set to zero, then attraction towards furries shall be disabled. The opinion used shall then be determined by the values set in the likes/dislikes mode page.

1   If the FUR bit is set to one, attraction towards furries shall be enabled.

ACE (Asexual) Bit

0   If the asexual (ACE) bit is set to zero, then asexual mode will be disabled and have no effect.

1   If the ACE bit is set to one, most sexual behaviors will be disabled. The exact set is vendor-specific. In most cases, any set attractions will remain active, however with a reduced effect.

ATTR_F (Attraction towards females) Bit

0   If the ATTR_F bit is set to zero, then attraction towards females shall be disabled. The opinion used shall then be determined by the values set in the likes/dislikes mode page.

1   If the ATTR_F bit is set to one, attraction towards females shall be enabled.

ATTR_M (Attraction towards males) Bit

0   If the ATTR_M bit is set to zero, then attraction towards males shall be disabled. The opinion used shall then be determined by the values set in the likes/dislikes mode page.

1   If the ATTR_M bit is set to one, attraction towards males shall be enabled.