

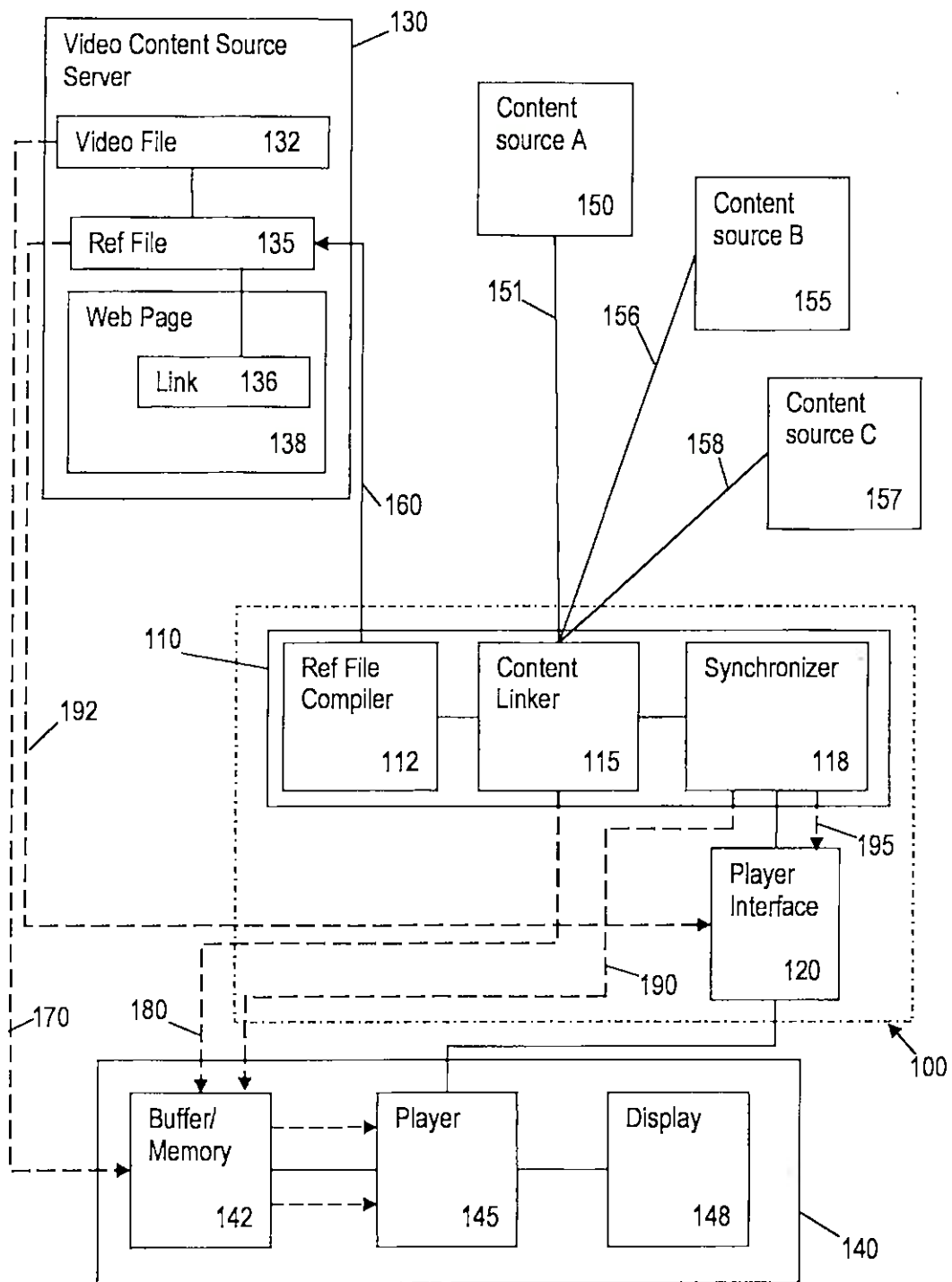
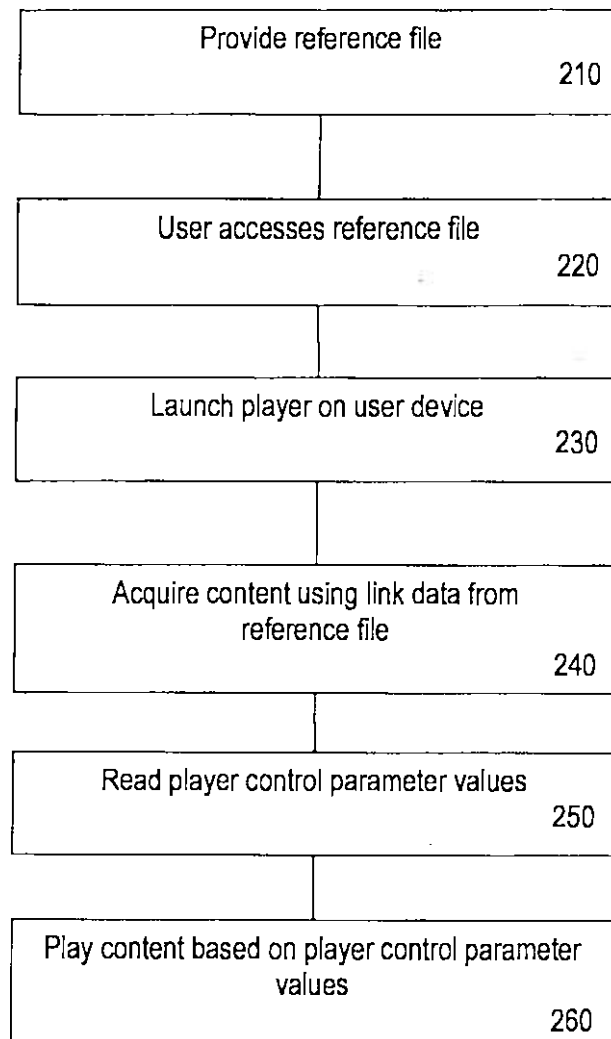
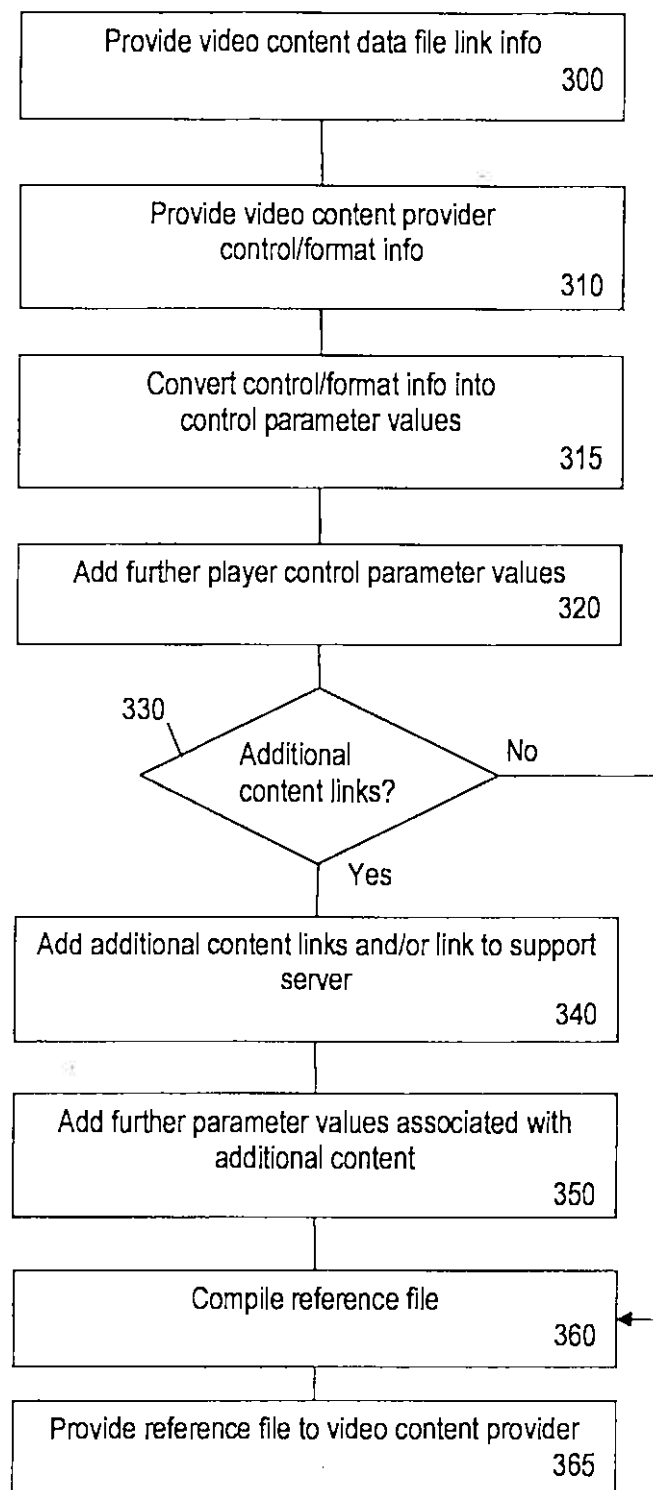


Figure 1

**Figure 2**

**Figure 3**

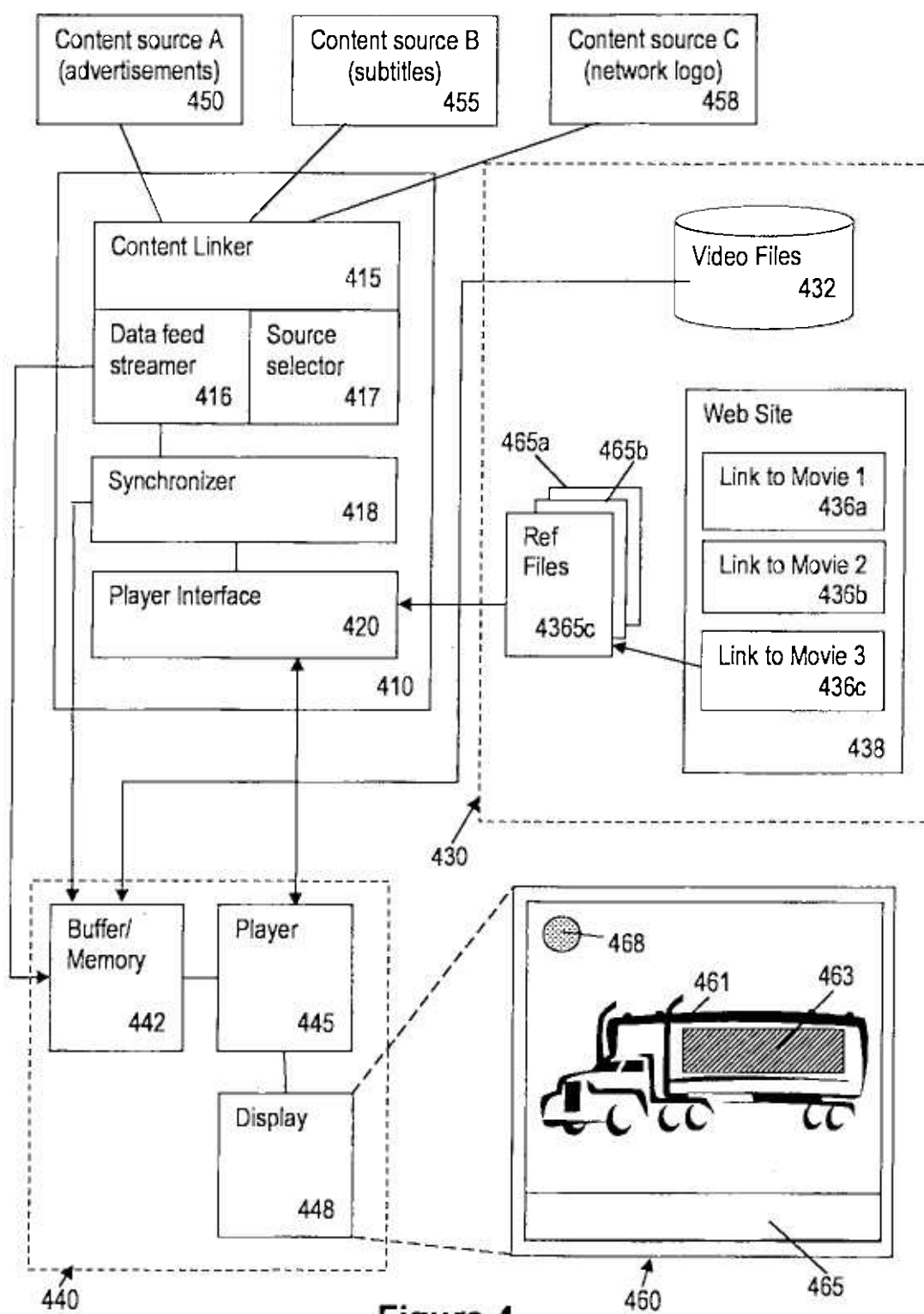
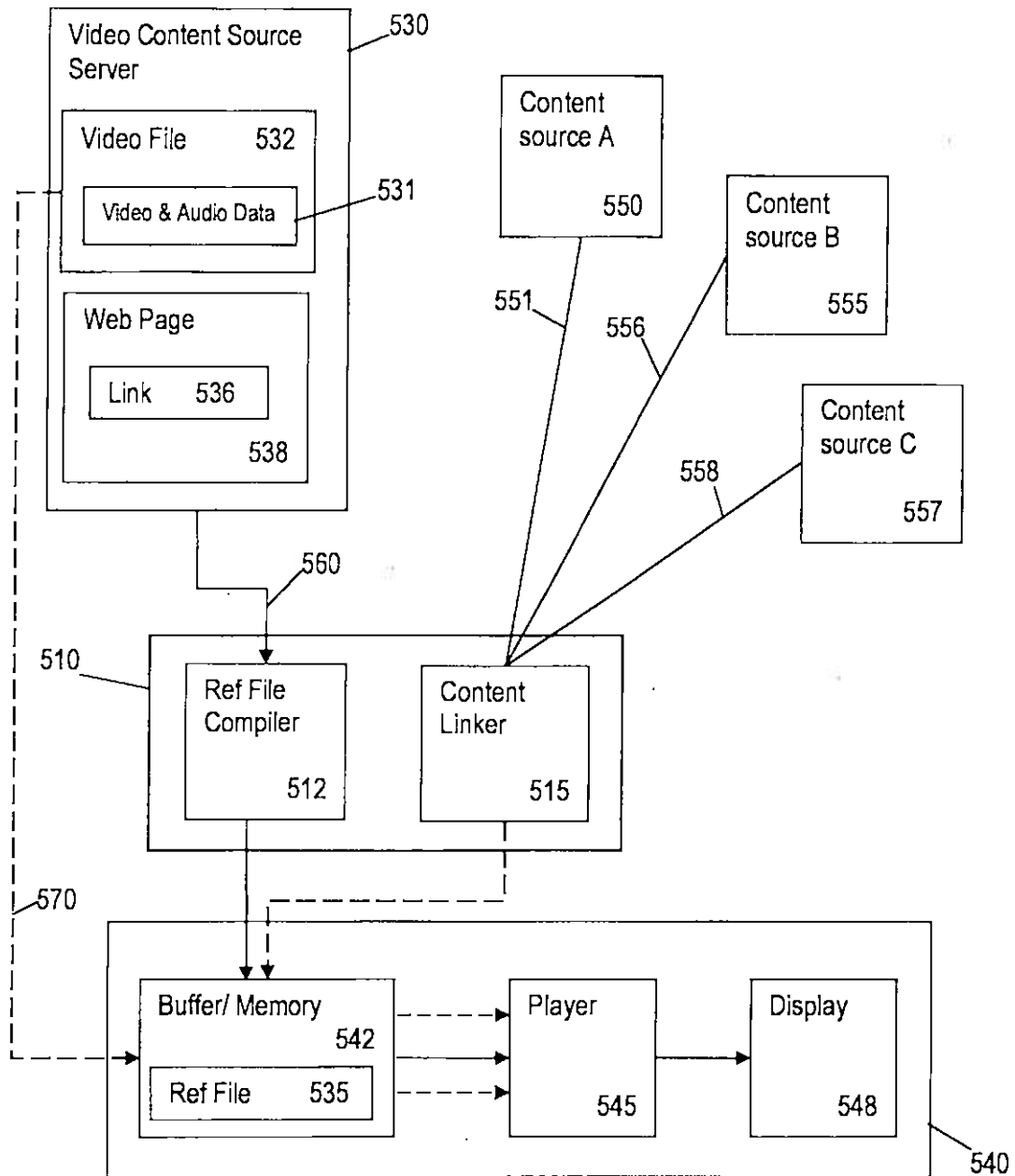


Figure 4

**Figure 5**

600 →

mov	Movie	611	610
mvhd	Movie header	612	
trak	Track		640
tkhd	Track header		
edts	Edits		
elst	Edit list		
mdia	Media		
mdhd	Media handler header		
hdlr	Handler description		
minf	Media information		
smhd	Sound media header		
hdlr	Handler description		
dinf	Data handler information		645
dref	Data reference		
stbl	Sample table		
stsd	Sample descriptions		
stts	Sample to time		
stsc	Sample to chunk		
stsz	Sample sizes		
stco	Chunk offset table		
meta	Meta data		648
udata	User data		
trak	Track		
tkhd	Track header		
edts	Edits		
elst	Edit list		
mdia	Media		
mdhd	Media handler header		
hdlr	Handler description		
minf	Media information		
vmhd	Video media header		650
hdlr	Handler description		
dinf	Data handler information		
dref	Data reference		
stbl	Sample table		
stsd	Sample descriptions		
stts	Sample to time		
stsc	Sample to chunk		
stsz	Sample sizes		
stco	Chunk offset table		
udata	User data		658
meta	Meta data		
udta	User data		
play	Play command		
WLOC	Default window location		
SeIO	Play selection only		
AIIF	Play all frames		

Figure 6

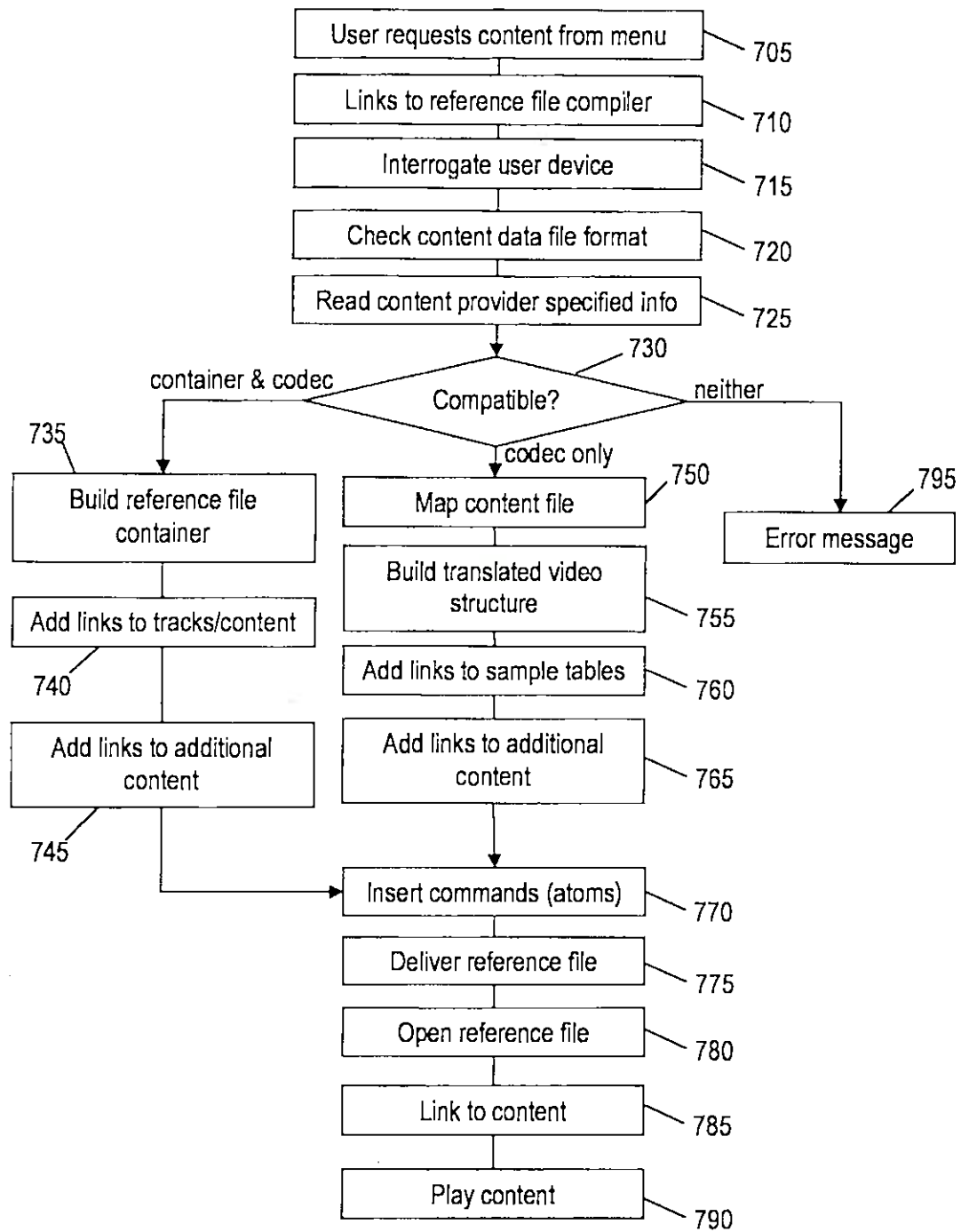


Figure 7