

DISC MEDIA RETAINER

ABSTRACT OF THE DISCLOSURE

A disc media retainer includes a disc hub member, an annular flange, and a
5 data storage disc. The disc hub member includes a threaded central bore that
extends between an open top and an open bottom. The threaded central bore of
the disc hub member is configured to receive a threaded spindle hub. The annular
flange is attached to the disc hub member and surrounds the central bore. The
data storage disc is mounted on the annular flange and includes a central opening
10 that is defined by an interior edge that surrounds the disc hub member.

FIGURE 2