24. The portable wireless communication terminal according to claim **23**, wherein said video display console overlays said at least one linkage, when said video display console is in said first position.

25. The portable wireless communication terminal according to claim **23**, wherein said at least one linkage has a first distal end connected to said base console and a second distal end connected to said video display console, and further comprising:

a hinge provided at said second distal end so that said video display console is pivotal relative to said at least one linkage.

26. The portable wireless communication terminal according to claim **25**, wherein said hinge allows said video display console to overlay said at least one linkage before said display console is placed in said first position within said base console.

27. The portable wireless communication terminal according to claim **10**, wherein said first position corresponds to said video display overlaying said base console.

28. The portable wireless communication terminal according to claim **27**, wherein said video display console overlays said at least one linkage, when said video display console is in said first position.

29. The portable wireless- communication terminal according to claim **27**, wherein said video display console and said base console include alignment features for holding said video display console and said base console together, when said video display console is in said first position.

30. A portable wireless communication terminal comprising:

a camera console;

a camera mounted in said camera console;

a video display console;

a video display mounted in said video display console; and

a base console, the base console, camera console and video display console being interconnected and said video display console being movable relative to said base console; and

at least one linkage connecting said video display console and said base console, said at least one linkage guiding said video display console between a first position, proximate to said base console, and a second position, remote from said base console, wherein said at least one linkage has a first distal end connected to said base console and a second distal end connected to said video display console; and

a pivotal member provided at said second distal end so that said video display console is pivotal relative to said at least one linkage;

wherein a surface of said camera console facing said video display console has projections formed thereon and wherein a surface of said video display console facing said camera console has recesses adapted to matingly engage with said projections when said camera console is in said first position to prevent said camera console from rotating about said first axis when in the first position.

31. A portable wireless communication terminal comprising:

a camera console;

a camera mounted in said camera console;

a video display console;

a video display mounted in said video display console; and

a base console, camera console, and video display console being interconnected and said video display console being movable relative to said base console; and

at least one linkage connecting said video display console and said base console, said at least one linkage guiding said video display console between a first position, proximate to said base console, and a second position, remote from said base console, wherein said at least one linkage has a first distal end connected to said base console and a second distal end connected to said video display console; and

a first pivotal member provided at said first distal end so that said base console is pivotal relative to said at least one linkage;

wherein a surface of said camera console facing said video display console has projections formed thereon and wherein a surface of said video display console facing said camera console has recesses adapted to matingly engage with said projections when said camera console is in said first position to prevent said camera console from rotating about said first axis when in the first position.

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