
Flysky Fs-gt3c USB Driver [UPDATED]

Category:Unmanned aerial vehicles of the People's Republic of ChinaThis invention relates to a prophylactic and/or curative composition for the topical application of organic solvents to the hands, in the form of a pump-spray. The most common means of preventing or treating a dermatological problem, for example eczema, is the topical application of a solution or preparation to the affected area. The most common of these are solutions of sodium chloride, petroleum jelly and/or vaseline. Other, more astringent, preparations such as soap, witch hazel, sandalwood and/or tea tree oil are sometimes used. In order to be effective, the coating of the skin must be applied regularly in order to retain adequate contact time for its effects to be realized. In order to be retained, an organic solvent must be applied to the skin such that the surface of the skin is maximally impregnated with the solvent. One method of applying organic solvent to the skin involves the application of an organic solvent as a viscous solution or paste, for example as a petroleum jelly or soap solution. Another method of applying organic solvent to the skin involves the application of a solvent as an aerosol spray. However, such aerosol sprays may cause discomfort to the patient due to the undiluted nature of the aerosol spray and/or the burning sensation it may cause. One attempt to provide for some of the benefits of an aerosol spray is a pump-spray which is applied as a continuous stream of solvent onto a surface. Such pumps are well known in the art. For example, DeFeudis U.S. Pat. No. 1,601,180 and Janz U.S. Pat. No. 2,952,552 disclose pumps which pressurise a flowable material from a reservoir via a discharge orifice. These pumps may also include a pump chamber with a separate chamber within it for storing the flowable material, these chambers being in communication via a restricted outlet. The flowable material is caused to leave the pump chamber via the outlet by pump pressure which is caused to increase when a predetermined pressure is applied to the piston via a compression spring. The increased pressure in the pump chamber caused by the spring then forces the material to leave via the restricted outlet. These pumps require that the outlet of the pump chamber be mechanically restricted so that the pumping is effected. To date, there has not been a proposal for a pump-



