

Abstract

The invention relates to a method for conditioning and displaying timetable information in a transport network (10) that has a plurality of stops (12, 14, 16, 34, 36, 44) for scheduled means of transport (B12, B14, B16, U34, U36, B44), wherein the approach of a portable appliance (30) to a stop (12, 14, 16, 34, 36, 44) is sensed on the basis of position-dependent data from the portable appliance (30), wherein at least one future departure time of a scheduled means of transport (B12, B14, B16, U34, U36, B44) at the stop (12, 14, 16, 34, 36, 44) is ascertained and wherein the departure time is output on the portable appliance (30). (Figure 1).